Service
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7655

ServiceManual

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IMPORTANT SAFETY NOTICE

Proper service and repair is important to the safe, reliable operation of all Philips Consumer Electronics Company** Equipment. The service procedures recommended by Philips and described in this service manual are effective methods of performing service operations. Some of these service operations require the use of tools specially designed for the purpose. The special tools should be used when and as recommended.

It is important to note that this manual contains various **CAUTIONS** and **NOTICES** which should be carefully read in order to minimize the risk of personal injury to service personnel. The possibility exists that improper service methods may damage the equipment. It also is important to understand that these **CAUTIONS** and **NOTICES ARE NOT EXHAUSTIVE**. Philips could not possibly know, evaluate and advise the service trade of all conceivable ways in which service might be done, or of the possible hazardous consequences of each way. Consequently, Philips has not undertaken any such broad evaluation. Accordingly, a servicer who uses a service procedure or tool which is not recommended by Philips must first satisfy himself thoroughly that neither his safety nor the safe operation of the equipment will be jeopardized by the service method selected.

** Hereafter throughout this manual, Philips Consumer Electronics Company will be referred to as Philips.

WARNING

Critical components having special safety characteristics are identified with a ⚠ or "S" by the Ref. No. in the parts list and enclosed within a broken line* (where several critical components are grouped in one area) along with the safety symbol ⚠ on the schematics or exploded views. Use of substitute replacement parts which do not have the same specified safety characteristics may create shock, fire, or other hazards. Under no circumstances should the original design be modified or altered without written permission from Philips. Philips assumes no liability, express or implied, arising out of any unauthorized modification of design. Servicer assumes all liability.

*** Broken Line ____ _ ____ _ ____ _ ____**

FIRE AND SHOCK HAZARD

1. Be sure all components are positioned in such a way as to avoid the possibility of adjacent component shorts. This is especially important on those chassis which are transported to and from the service shop.

2. Never release a repaired unit unless all protective devices such as insulators, barriers, covers, strain reliefs, and other hardware have been installed in accordance with the original design.

3. Soldering and wiring must be inspected to locate possible cold solder joints, solder splashes, sharp solder points, frayed leads, pinched leads, or damaged insulation (including the ac cord). Be certain to remove loose solder balls and all other loose foreign particles.

4. Check across-the-line components and other components for physical evidence of damage or deterioration and replace if necessary. Follow original layout, lead length, and dress.

5. No lead or component should touch a receiving tube or a resistor rated at 1 watt or more. Lead tension around protruding metal surfaces or edges must be avoided.

6. Critical components having special safety characteristics are identified with an **'S'** by the Ref. No. in the parts list and enclosed within a broken line* (where several critical components are grouped in one area) along with the safety symbol ⚠ on the schematic diagrams and /or exploded views.

7. When servicing any unit, always use a separate isolation transformer for the chassis. Failure to use a separate isolation transformer may expose you to possible shock hazard, and may cause damage to servicing instruments.

8. Many electronic products use a polarized ac line cord (one wide pin on the plug). Defeating this safety feature may create a potential hazard to the servicer and the user. Extension cords which do not incorporate the polarizing feature should never be used.

9. After reassembly of the unit, always perform an ac leakage test or resistance test from the line cord to all exposed metal parts of the cabinet. Also, check all metal control shafts (with knobs removed), antenna terminals, handles, screws, etc., to be sure the unit may be safely operated without danger of electrical shock.

*** Broken line ____ _ ____ _ ____ _ ____**

LEAKAGE CURRENT COLD CHECK

1. Unplug the ac line cord and connect a jumper between the two prongs of the plug.

2. Turn on the power switch.

3. Measure the resistance value between the jumpered ac plug and all exposed cabinet parts of the receiver, such as screw heads, antennas, and control shafts. When the exposed metallic part has a return path to the chassis, the reading should be between 1 megohm and 5.2 megohms. When the exposed metal does not have a return path to the chassis, the reading must be infinity. Remove the jumper from the ac line cord.

LEAKAGE CURRENT HOT CHECK

1. Do not use an isolation transformer for this test. Plug the completely reassembled receiver directly into the ac outlet.

2. Connect a 1.5k, 10W resistor paralleled by a 0.15uF. capacitor between each exposed metallic cabinet part and a good earth ground such as a water pipe, as shown below.

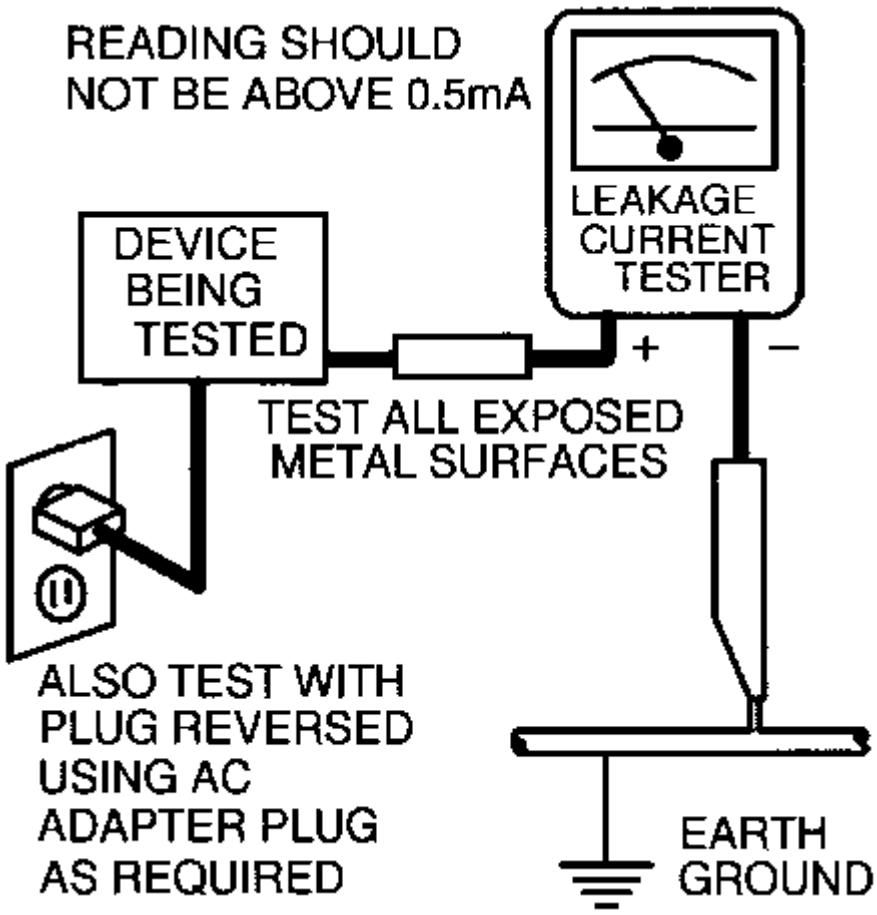
3. Use an ac voltmeter with at least 5000 ohms/volt sensitivity to measure the potential across the resistor.

4. The potential at any point should not exceed 0.75 volts. A leakage current tester may be used to make this test; leakage current must not exceed 0.5mA. If a measurement is outside of the specified limits, there is a possibility of shock hazard. The receiver should be repaired and rechecked before returning it to the customer.

5. Repeat the above procedure with the ac plug reversed. (Note: An ac adapter is necessary when a polarized plug is used. Do not defeat the polarizing feature of the plug.)

OR

With the instrument completely reassembled, plug the ac line cord directly into a 120Vac outlet. (Do not use an isolation transformer during this test.) Use a leakage current tester or a metering system that complies with American National Standards Institute (ANSI) C101.1 Leakage Current for Appliances and Underwriters Laboratories (UL) 1410, (50.7). With the instrument ac switch first in the on position and then in the off position, measure from a known earth ground (metal water pipe, conduit, etc.) to all exposed metal parts of the instrument (antennas, handle brackets, metal cabinet, screw heads, metallic overlays, control shafts, etc.), especially any exposed metal parts that offer an electrical return path to the chassis. Any current measured must not exceed 0.5mA. Reverse the instrument power cord plug in the outlet and repeat the test. See the graphic below.


READING SHOULD
NOT BE ABOVE 0.5mA
LEAKAGE
CURRENT
TESTER
DEVICE
BEING
TESTED
+
–
TEST ALL EXPOSED
METAL SURFACES
ALSO TEST WITH
PLUG REVERSED
USING AC
ADAPTER PLUG
AS REQUIRED
EARTH
GROUND

TV SAFETY NOTES

SAFETY CHECKS

After the original service problem has been corrected, a complete safety check should be made. Be sure to check over the entire set, not just the areas where you have worked. Some previous servicer may have left an unsafe condition, which could be unknowingly passed on to your customer. Be sure to check all of the following:

Fire and Shock Hazard
Implosion
X-Radiation
Leakage Current Cold Check
Leakage Current Hot Check
Picture Tube Replacement
Parts Replacement

WARNING: Before removing the CRT anode cap, turn the unit OFF and short the HIGH VOLTAGE to the CRT DAG ground.

SERVICE NOTE: The CRT DAG is not at chassis ground.

IMPLOSION

1. All picture tubes used in current model receivers are equipped with an integral implosion system. Care should always be used, and safety glasses worn, whenever handling any picture tube. Avoid scratching or otherwise damaging the picture tube during installation.

2. Use only replacement tubes specified by the manufacturer.

X-RADIATION

1. Be sure procedures and instructions to all your service personnel cover the subject of X-radiation. Potential sources of X-rays in TV receivers are the picture tube and the high voltage circuits. The basic precaution which must be exercised is to keep the high voltage at the factory recommended level.

2. To avoid possible exposure to X-radiation and electrical shock, only the manufacturer's specified anode connectors must be used.

3. It is essential that the service technician has an accurate HV meter available at all times. The calibration of this meter should be checked periodically against a reference standard.

4. When the HV circuitry is operating properly there is no possibility of an X-radiation problem. High voltage should always be kept at the manufacturer's rated value - no higher - for optimum performance. Every time a color set is serviced, the brightness should be run up and down while monitoring the HV with a meter to be certain that the HV is regulated correctly and does not exceed the specified value. We suggest that you and your technicians review test procedures so that HV and HV regulation are always checked as a standard servicing procedure, and the reason for this prudent routine is clearly understood by everyone. It is important to use an accurate and reliable HV meter. It is recommended that the HV reading be recorded on each customer's invoice, which will demonstrate a proper concern for the customer's safety.

5. When troubleshooting and making test measurements in a receiver with a problem of excessive high voltage, reduce the line voltage by means of a Variac to bring the HV into acceptable limits while troubleshooting. Do not operate the chassis longer than necessary to locate the cause of the excessive HV.

6. New picture tubes are specifically designed to withstand higher operating voltages without creating undesirable X-radiation. It is strongly recommended that any shop test fixture which is to be used with the new higher voltage chassis be equipped with one of the new type tubes designed for this service. Addition of a permanently connected HV meter to the shop test fixture is advisable. The CRT types used in these new sets should never be replaced with any other types, as this may result in excessive X-radiation.

7. It is essential to use the specified picture tube to avoid a possible X-radiation problem.

8. Most TV receivers contain some type of emergency "Hold Down" circuit to prevent HV from rising to excessive levels in the presence of a failure mode. These various circuits should be understood by all technicians servicing them, especially since many hold down circuits are inoperative as long as the receiver performs normally.

PICTURE TUBE REPLACEMENT

The primary source of X-radiation in this television receiver is the picture tube. The picture tube utilized in this chassis is specially constructed to limit X-radiation emissions. For continued X-radiation protection, the replacement tube must be the same type as the original, including suffix letter, or a Philips approved type.

PARTS REPLACEMENT

Many electrical and mechanical parts in Philips television sets have special safety related characteristics. These characteristics are often not evident from visual inspection nor can the protection afforded by them necessarily be obtained by using replacement components rated for higher voltage, wattage, etc. The use of a substitute part which does not have the same safety characteristics as the Philips recommended replacement part shown in this service manual may create shock, fire, or other hazards.

PRODUCT SAFETY GUIDELINES FOR ALL PRODUCTS

CAUTION: Do not modify any circuit. Service work should be performed only after you are thoroughly familiar with all of the following safety checks. Risk of potential hazards and injury to the user increases if safety checks are not adhered to.

USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING.

PREVENTION OF ELECTROSTATIC DISCHARGE (ESD)

Some semiconductor solid state devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices, Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electrostatic discharge (ESD).

1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.

2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.

3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.

4. Use only an anti-static solder removal device. Some solder removal devices not classified as "antistatic (ESD protected)" can generate an electrical charge sufficient to damage ES devices.

5. Do not use Freon propelled chemicals. These can generate electrical charges sufficient to damage ES devices.

6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it (most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material).

7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

CAUTION: Be sure no power is applied to the chassis or circuit and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise harmless motion such as the brushing together of your clothes fabric or the lifting of your feet from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device.)

NOTE to CATV system Installer:
This reminder is provided to call the CATV system installer's attention to article 820-22 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

PRACTICAL SERVICE PRECAUTIONS

IT MAKES SENSE TO AVOID EXPOSURE TO ELECTRICAL SHOCK. While some sources are expected to have a possible dangerous impact, others of quite high potential are of limited current and are sometimes held in less regard.

ALWAYS RESPECT VOLTAGES. While some may not be dangerous in themselves, they can cause unexpected reactions – reactions that are best avoided. Before reaching into the powered color TV set, it is best to test the high voltage insulation. It is easy to do, and is just a good service precaution.

BEFORE POWERING UP THE TV WITH THE BACK OFF (or on a test fixture), attach a clip lead to the CRT DAG ground and to a screwdriver blade that has a well insulated handle. After the TV is powered on and high voltage has developed, probe the anode lead with the blade, starting at the bottom of the High Voltage Transformer (flyback – IFT). Move the blade to within two inches of the connector of the CRT. **IF THERE IS AN ARC, YOU FOUND IT THE EASY WAY, WITHOUT GETTING A SHOCK!** If there is an arc to the screwdriver blade, replace the High Voltage Transformer or the lead, (if removable) whichever is causing the problem.

PICTURE TUBE REPLACEMENT PROCEDURE

Note: a. Two (2) people are required to handle this picture tube.
b. Safety Glasses must be worn during this procedure or whenever directly handling a picture tube.
c. Take care in each step not to damage the CRT or the cabinet.

1. Remove the Chassis and the CRT Socket Board Module from the cabinet.
2. A furniture pad or blanket should be positioned on the floor to support only the CRT Face. This pad or blanket should be high enough to keep the CRT Face approximately 12 to 14 inches off the floor.
3. Using two people, place the cabinet in a front down position with the CRT Face on the pad or blanket.
4. Place padded blocks under each corner of the cabinet to keep it from rocking.
5. Remove the four screws, at the corners of the CRT.
6. With two people lowering the cabinet to the floor, leave the CRT elevated by the pad or blanket.

Note: Take care not to grasp the neck of the CRT during this procedure, as it is extremely fragile.

7. Two (2) people may then lift the CRT from the cabinet.
8. Remove the degaussing coil from the defective CRT and mount on the replacement. Take care to maintain the exact shape and fit.

To install the new CRT, reverse steps 1 to 7.

DISASSEMBLY PROCEDURES

Disassembly Procedures (46, 50, 55, and 60 Inch Models)

All numbers found in the following text refer to the CABINET DISASSEMBLY EXPLODED VIEW drawing and apply to 46", 50", 55", and 60" models.

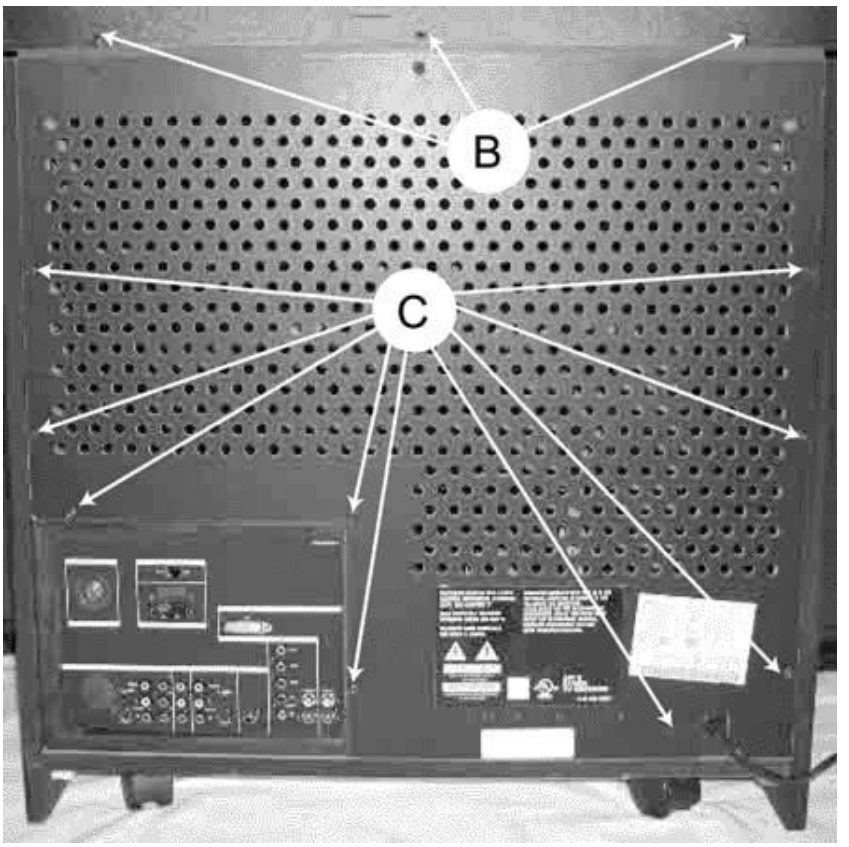
NOTE: If you are servicing a PCB or speaker, you do not have to remove the plastic upper Back cover.

Upper Back Cover (AC02)

1. Remove 12 screws (A).
2. Remove 3 screws (B).
3. Lift cover up to dislodge from pegs (J) and remove cover.

Lower Center Back Cover (AC04)

1. Remove 3 screws (B).
2. Remove 8 screws (C).
   Lower Back Cover Removal

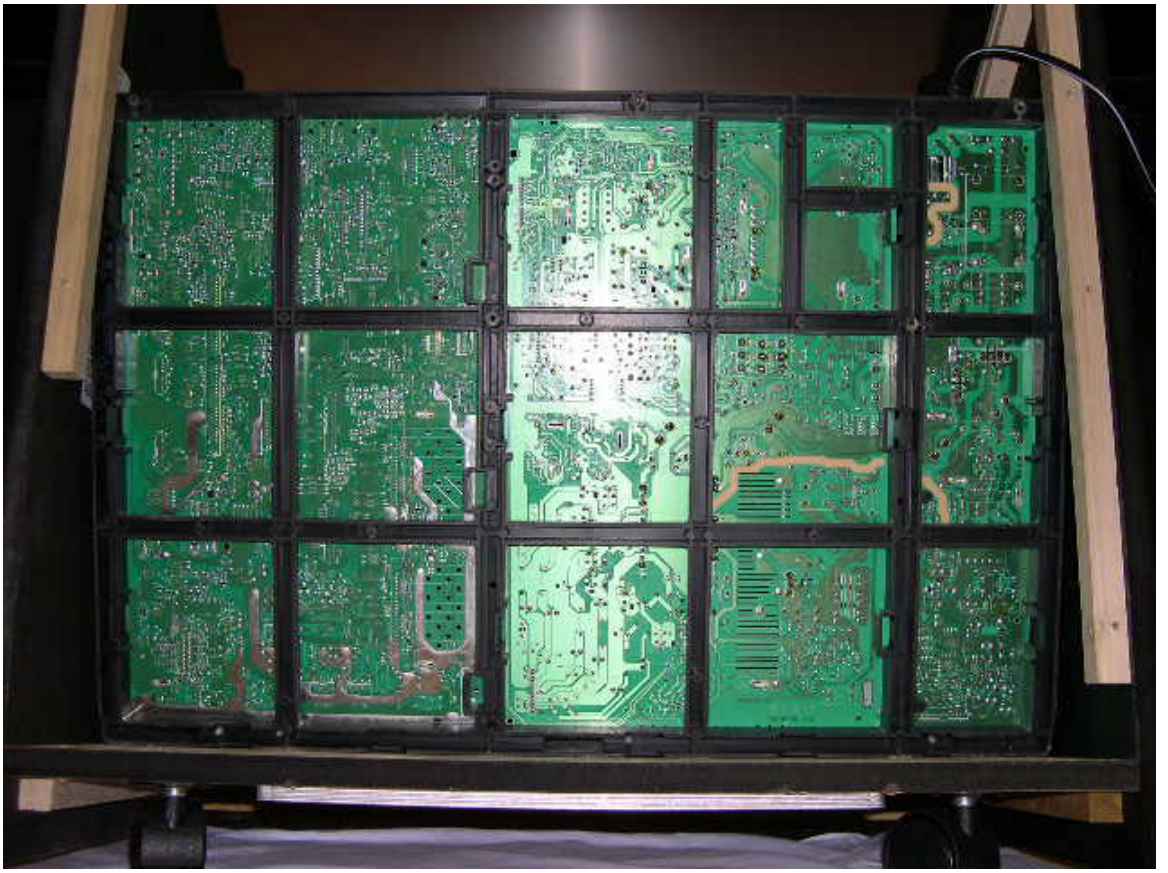


Service Position

(Note: Unplug the AC Line Cord)

This Service Position exposes the entire bottom side of the Power Supply Panel, Large Signal Panel (LSB), & the Small Signal Panel (SSM). A major portion troubleshooting can be accomplished after completing this procedure.

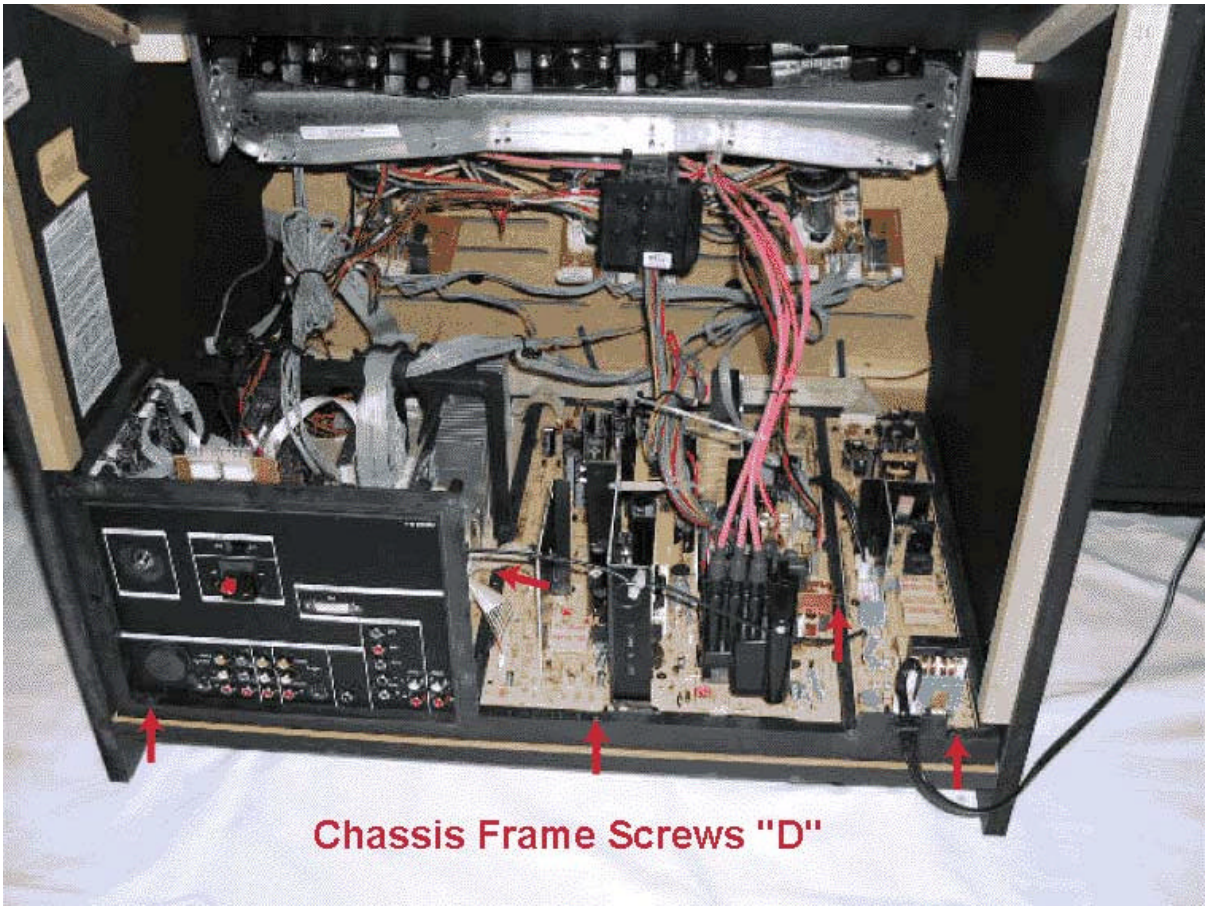
Service Position



1. Remove Lower Back Cover.
   Remove 12 screws “B & C” required for Lower Back Cover Removal.

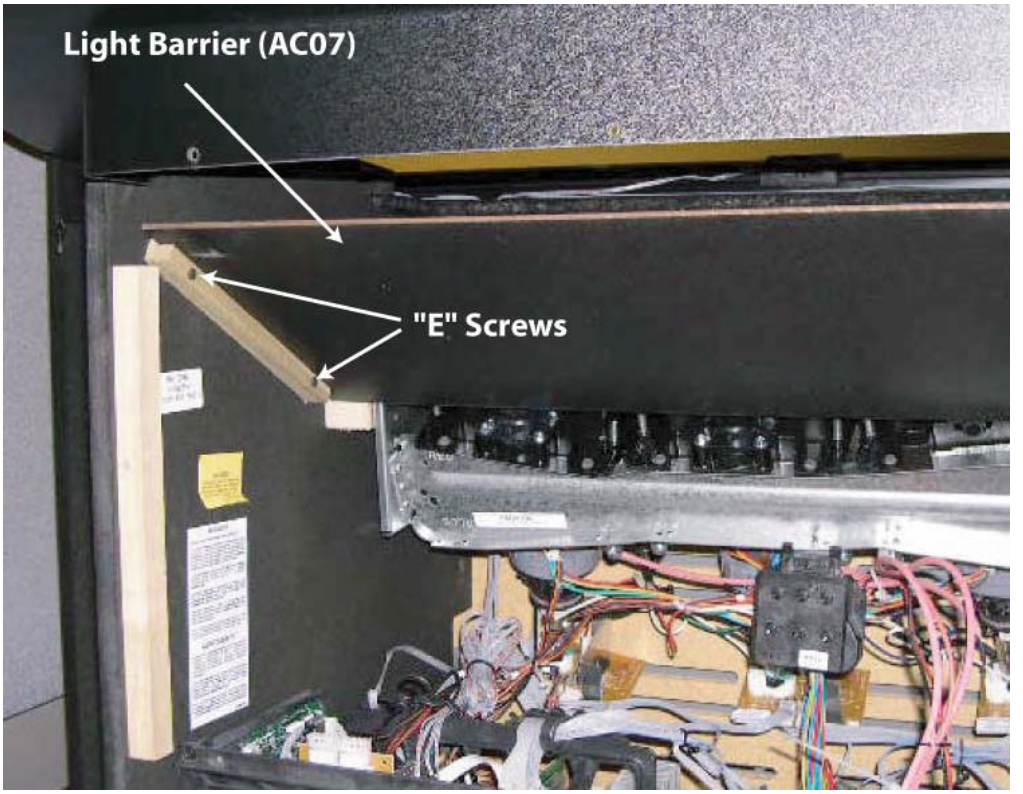
2. Loosen the Chassis Frame.
   Remove 5 screws “D” that fasten the Chassis Frame to the Cabinet Bottom.

Service Pos. Detail - A.



3. Remove Light Barrier (AC07)

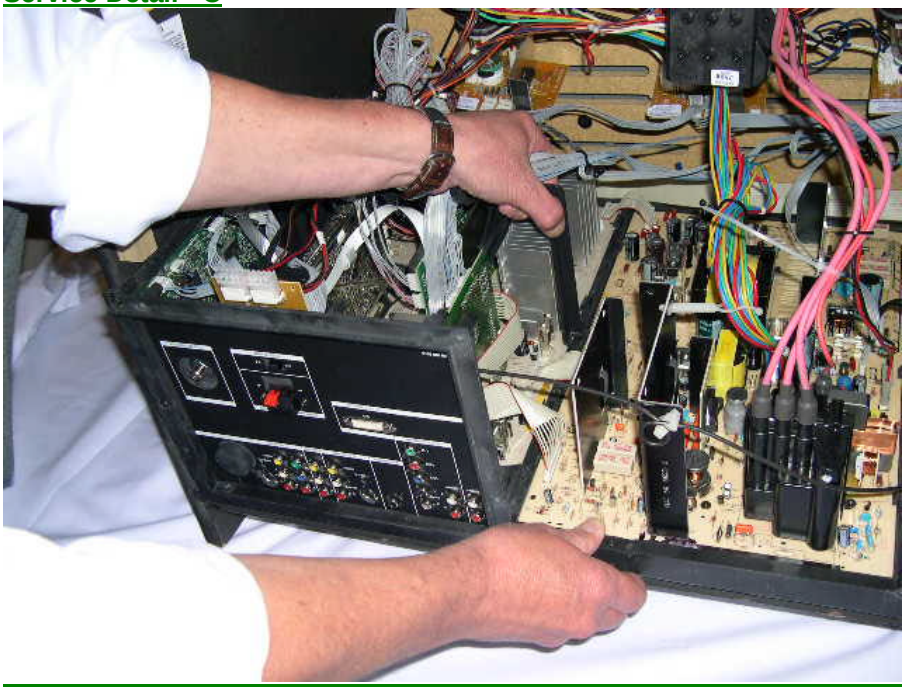
Service Detail - B



4. Remove 2 screws “E” from the Left Side - Light Barrier Guide and remove this Guide.

5. Grasp the corners of the Chassis Frame and slide in towards you about an inch.
   This is required in order that 3 metal cleats (AC36) holding the front edge of the Chassis Frame are released.
6. While holding the back edge of the Chassis Frame down, grasp the Panel Mounting Bracket (AC21) and slightly lift the front of the Chassis Frame.

Service Detail - C

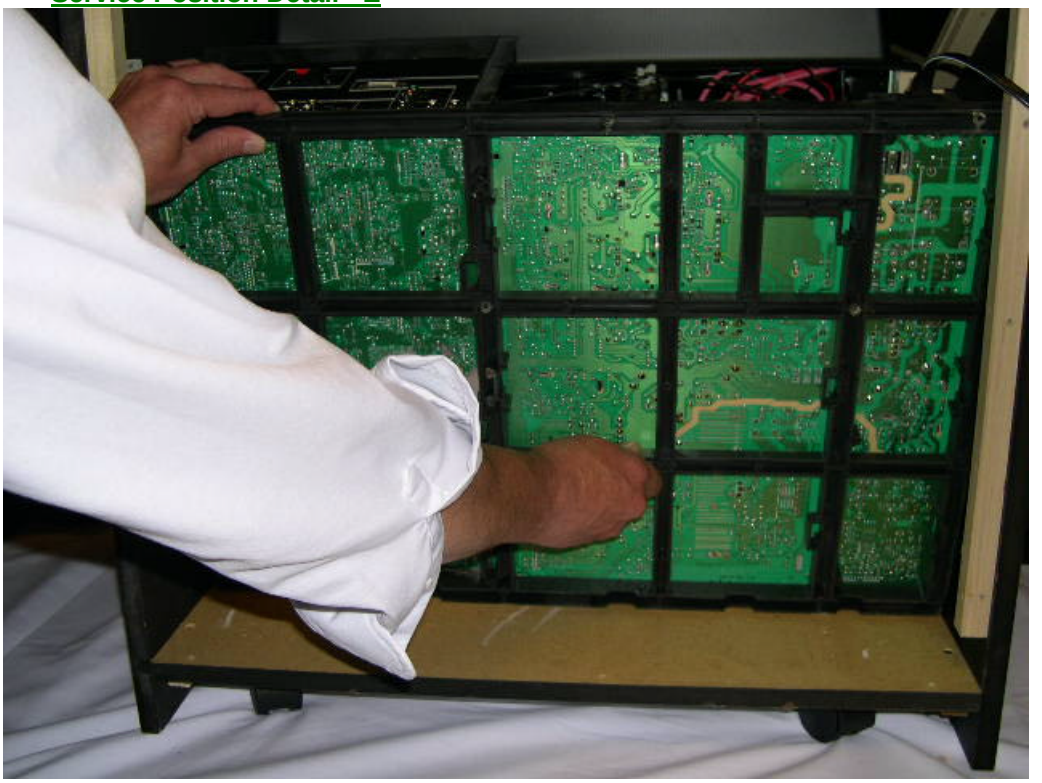


7. With the rear of the Chassis slightly raised, slide the entire Chassis forward (toward the Cabinet Front), just far enough that the Rear Jack Panel (AC08) clears the Left Side Mounting Block (for the Lower Back Cover).

Service Position Detail - D

8. Now, lift the back edge of the Chassis Frame (nearest you), up while also lifting (slightly), the front edge to slide forward in to the Service Position shown.

Service Position Detail - E



Mirror Mounting Board (AC18)

1. Remove 6 screws located in the mirror mounting board brackets and remove the board.
   Note: Care should be taken **NOT** to place fingerprints or smudges on the mirror.

Side Back Covers

1. Remove 4 screws (F) from each of the Side Back Covers. (Some prying may be necessary to dislodge covers.
   Note: This allows access to the Side Jack Panel and Left and Right Speakers.

Large Signal Panel

1. Remove 3 screws from center of the CBA and pull 3 tabs on right of bracket.
2. Lift right side of LSP and slide panel up and out.

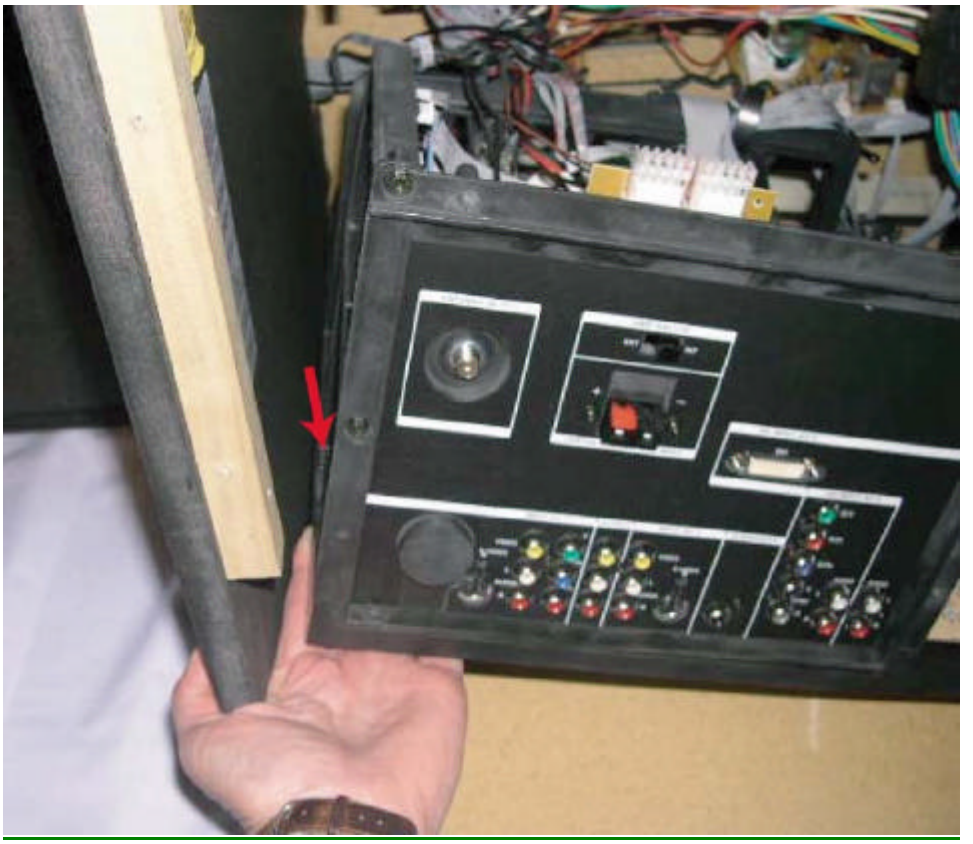
Power Supply Panel

1. Remove 4 screws from CBA.
2. Lift PFC Filter Panel up and out.

Rear Jack Panel Cover (AC08 & AC27)

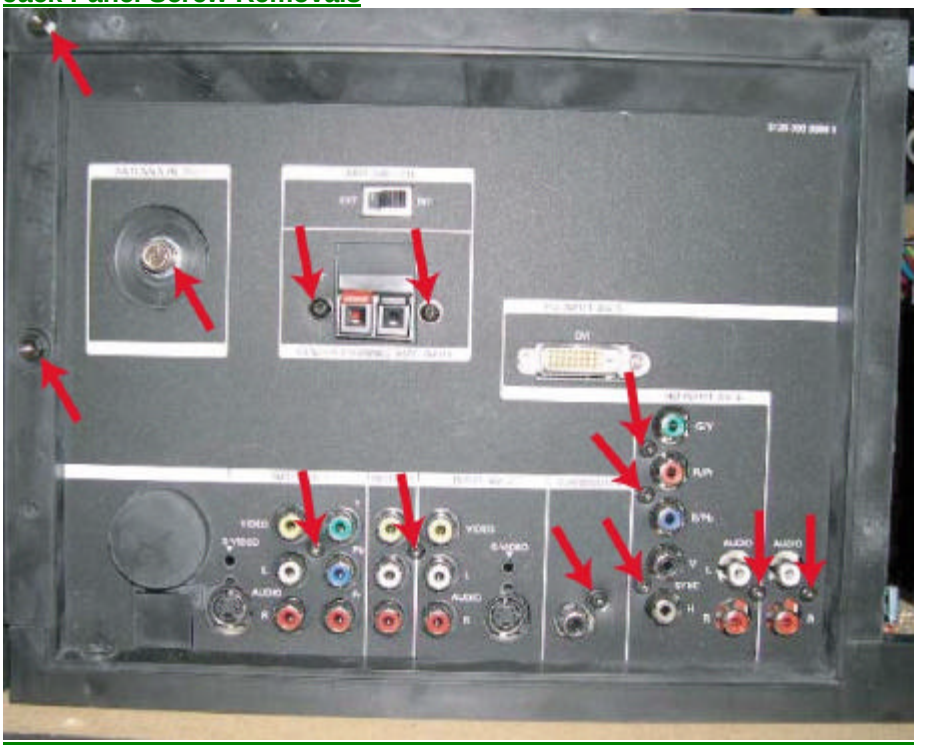
1. Complete steps 1 through 7 of the Service Position Procedure (see above). Note: Steps 3 & 4 may be omitted as removal of the Light Barrier and its Mounting Guide is not required.
2. With the Chassis loose from the cabinet bottom, and the entire chassis repositioned back towards the Cabinet Front, lift the left end of the Chassis Assembly in order to remove the previously hidden screw shown in the following detail. Note: This screw may be removed using a ¼ " nut driver or a T20 Torx Driver. In either case, an extension may be required in order to achieve the proper angle to the head of the screw.

Jack Panel Hidden Screw.



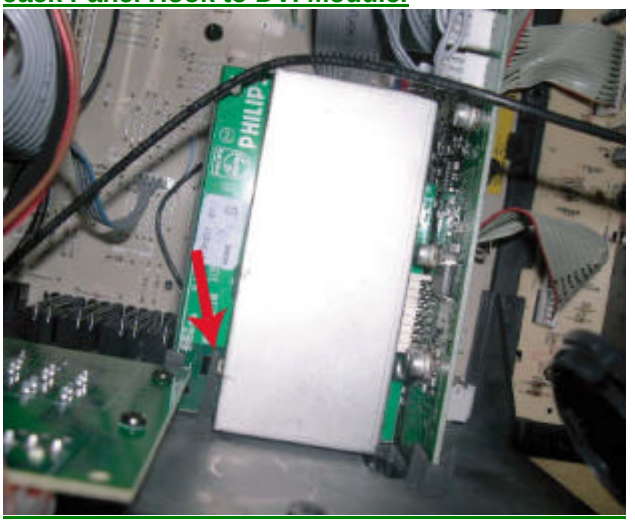
3. Remove 2 screws from the left edge and upper left corner of the Rear Jack Panel Cover. These 2 screws may be removed using a ¼ " nut driver or a T20 Torx Driver and be seen in the following display on the left edge and upper left corner.
4. Remove the nut around the 75 Ohm Antenna Input
5. Remove 10 more screws shown in the following using a Torx 10 Driver.

Jack Panel Screw Removals



6. Disconnect 2 Connectors from the top of the Rear Switch Panel. This Panel fastens to the Jack Panel Cover and may easily be removed or reconnected once the Jack Panel Cover is completely free of the Chassis Assembly.
7. Although all screws should now have be removed, care must taken on Core Models featuring the HD Input. The Jack Panel Cover has a plastic hook that clips in to a hole on the DVI Panel. Gently lift this hook while removing the Jack Panel Cover.

Jack Panel Hook to DVI Module.



Small Signal Panel (SSM)

1. Remove rear Jack Panel cover (AC08).
2. Remove 2 screws from the center of the SSP CBA.
3. Pull 3 tabs on right of panel bracket.
4. Lift right side of SSP, then move to the right to remove.

Side Jack Panel

1. Remove Left Side Back Cover. (See procedure above.)
2. Remove 2 screws from panel.
3. Slide Side Jack Panel CBA out of bracket.

PIP Panel Removal

1. Remove rear Jack Panel cover (AC08).
2. Remove 3 screws from PIP panel.

Small Signal Board (SSB)

1. Remove panel support bracket (AC23).
2. Remove panel support bracket (AC21).
3. Tilt SSB to the right and then up.

Convergence (ACS) Panel Removal

1. Remove panel support bracket (AC21).
2. Release stay tabs on Left side of each board connector and carefully separate ACS from SSP connectors.

Wide Band Video (HOP) Panel

1. Remove panel support bracket (AC21).
2. Disconnect ribbon cable connectors.
3. Release stay tabs on Left side of each board connector and carefully separate from SSP connectors.

Front Control Panel and Left or Right Speaker

1. Remove front speaker baffle (AC30) by removing Left and Right Side Back Covers.
2. Release 2 tabs on either side of the speaker baffle.
3. Loosen ribbon cable and grounding wire to allow working space.
4. Remove 2 screws to remove Front Control panel.
5. Remove 4 screws each to remove speakers.

Plastic Light Barrier (Optical Assembly)

1. Remove 2 screws (E) located at either end of the plastic light barrier.

Complete Optical Assembly or Individual Light Box Assemblies

1. Remove the Plastic Light Barrier.
2. Disconnect the CRT panels, 2nd anode leads (at HVT), and yoke connectors from assemblies to be removed.
3. To remove the complete Optical Assembly, remove 4 screws (G), and lift assembly up and out.
4. To remove individual CRT assemblies, remove 4 screws (H), from the assembly you wish to remove, and lift assembly up and out.
   DO NOT disturb the focus assembly wing nuts.

Disassembly Procedures (43 Inch)

All numbers found in the following text refer to the CABINET DISASSEMBLY EXPLODED VIEW drawing for 43" models.

NOTE: If you are servicing a PCB or speaker, you do not have to remove the plastic upper Back cover.

Lower Back Cover (AC04)

1. Remove 8 screws (A).
2. Remove 4 screws (B).

Upper Back Cover (AC02)

Note: The upper back is a part of the MAIN unit and holds the Mirror. Removal is only necessary for optical assembly maintenance.

1. Remove 9 screws (C).
2. Perform Lens frame removal procedure.
3. Remove 10 screws (D).

Speaker Baffle (AC30) and Speakers (AC25)

1. Perform Lower Back cover removal procedure. (AC04)
2. Remove 4 screws (E)
3. Carefully pull on Baffle to release guide tabs.
   (Note: Unit may have to be tilted backward to remove Baffle.)
4. Remove 4 screws each to remove speakers. (AC25)

Lens Frame Assembly (AC09) and Convergence Sensors

1. Perform Lower Back cover removal procedure. (AC04)
2. Perform Speaker Baffle removal procedure. (AC30)
3. Remove 9 screws (C). (Upper Back)
4. Remove 4 screws (F).
5. Tilt frame forward from top and disconnect cables to Side Jack Panel and Front Control Panel.

NOTE: Before performing the next procedure, note the proper location of each of the 4 Convergence Sensors. **(Not in all models.)**

6. Snap out the 4 Convergence Sensors and slip connecting wires through slits in the Lens mounting rails. **Note:** Be sure to note proper wire routing for later replacement. Wires CANNOT be left so as to obstruct the mirror reflection.

Front Control Panel

1. Perform Lens Frame removal procedure.
2. Remove 2 screws (G).

Side Jack Panel

1. Perform Lens Frame removal procedure.
2. Remove 2 screws (H)
3. Slide Side Jack Panel CBA out of bracket.

Mirror (AC18) Removal

1. Perform Lens Frame removal procedure.
2. Remove 4 screws located in the mirror mounting brackets and remove the mirror. **Note:** Care should be taken **NOT** to place fingerprints or smudges on the mirror.

Large Signal Panel (LSB)

1. Remove 3 screws from center of the CBA and pull 3 tabs on right of bracket.
2. Lift right side of LSP and slide board up and out.

Power Supply Panel

1. Remove 4 screws from CBA.
2. Lift PFC Filter Panel up and out.

Small Signal Panel (SSM)

1. Remove 2 screws from the center of the CBA.
2. Pull 3 tabs on right of bracket.
3. Lift right side of Small Signal Board up, then to the right to remove.

PIP Panel Removal

1. Remove 3 screws from panel.

Removal of SSB Panel

1. Remove panel support clip (AC04).
2. Tilt top of SSB to the right and then up.

Complete Optical Assembly or Individual Light Box Assemblies

1. Perform Lower Back Cover removal procedure.
2. Perform Speaker Baffle removal procedure.
3. Perform Lens Frame removal procedure.
4. Perform Upper Back Cover removal procedure.
5. Disconnect the CRT Panels, 2nd anode leads (at HVT), and yoke connectors from all CRT assemblies.
6. Remove 4 screws located at front of Optical assembly and lift assembly up and out.
7. To remove individual CRT assemblies, loosen 4 screws located in the assembly you wish to remove and lift assembly up and out.

Service Position

(Note: Side Jack and Front Control Panels may have to be removed to allow cable slack.)

1. Perform Back Cover removal procedure.
2. Remove 7 screws (I).
3. Pull Chassis Frame back and up.
4. Tilt Chassis Frame upward on bottom of PTV.

Picture Tube Replacement

Refer to CRT Assembly Exploded View

Replacement of the cathode ray tube (CRT) and/or optical system components of a Projection TV (PTV) can be easily accomplished by following general guidelines. Use care when working around the CRT and optical systems of the PTV. The PTV light path encompasses a number of precision optical components. These include lenses, mirrors, the lenticular screen, and Fresnel lens. The PTV incorporates three separate CRTs, representing green, red, and blue outputs. Each CRT uses an independent deflection/convergence yoke, magnetic centering ring, coupler, C-element lens, and output lens (A/B lens). Each tube is mechanically fastened to a coupler which houses fluid (a glycol-type substance) used to cool the high temperatures generated by the small (7") CRTs. The fluid also provides an optical characteristic supporting the optical system of the PTV. When replacement of a CRT or optical component is required, caution must be exercised in preventing fluid spillage. The technician must carefully reassemble the CRT/optical components, ensuring a proper seal of the coupling fluid. Use only factory original coupling fluid.
Caution: Do not use or add water as an alternative to the prescribed coupling fluid.
The following procedure should be used when performing repairs on the CRT/optical assemblies of the Projection TV.
Note: Upon completion of CRT/optical assembly repair, the centering, convergence, gray scale, mechanical and electrical focus adjustments are required. If more than one assembly requires repair, it is recommended the service technician fully complete one assembly at a time, using the existing assemblies as a reference for the alignment of the centering and convergence.

A. Single CRT/Lens Assembly from the Light Rack

1a) Remove AC power from the PTV.
2a) Remove the upper and lower back covers (1/4" screws).
3a) Remove the barrier board and the shield cover from around the lens assemblies (1/4" screws).
4a) Carefully remove the CRT Socket Board from the CRT of the CRT/optical assembly being serviced.
5a) Remove the yoke and convergence plugs, of the CRT/optical assembly being serviced, from the Large Signal Module.
6a) Remove the high voltage anode lead from the HV splitter block on the Large Signal Module of the CRT/optical assembly being serviced. Remove ground lug connectors from the coupler frame.
7a) Remove the four 1/4" screws that secure the CRT/lens assembly to the light rack. These four screws are located in each corner, on the top of the coupler assembly.

Caution: Do not remove the bolts with pressure springs or the inverted Torx screws of the CRT/lens assembly. The removal of these components could result in fluid spillage into the PTV cabinet.

8a) Carefully remove the CRT/lens assembly from the PTV cabinet.

Servicing the CRT/Optical Assembly

Caution: Do not attempt any repairs on the CRT/optical block assembly without first removing the CRT coupling fluid. Removal of the delta output lens will result in spillage of the coupling fluid.

Caution: Coupling fluid is a poisonous solution containing a high concentration of ethylene glycol. Do not leave exposed fluid unattended. Prevent children or pets from coming into contact with the fluid. Clean up spills immediately.

B. Removing the PTV Coupling Fluid

All repairs made to the CRT/optical block assembly require the removal of the coupling fluid. The following procedure describes how to remove the PTV coupling fluid.

1b) Lay the CRT assembly on its side with the plug pointing up.
2b) Remove the plug (X8).
3b) Remove some of the fluid from the coupler to prevent spillage when the CRT is removed. An empty coupling fluid bottle with a cone top is recommended to lower the fluid level within the coupler. Squeeze and hold the bottle and insert the tip of the cap into the drain hole of the coupler. Loosen the grip on the bottle, allowing the fluid to be pulled up into the bottle. Save the fluid.
4b) Reinstall the plug (X8).
5b) Stand the CRT assembly up with the neck of the CRT pointing up.
6b) With an awl or marking pen, outline the edges of the CRT onto the coupler.

Note: The correct positioning of the CRT to the coupler is critical to the optimum performance of the optical system.

7b) Remove the four CRT mounting bolts (A) (with springs and spacers) and remove the mounting bracket (D).
8b) Remove the four CRT mounting ear screws.

Note: The CRT mounting ear screws are not used on some assemblies.

9b) Gently remove any metal shavings from around the screw holes. Do not allow the metal shavings to get into the fluid.
10b) Note the position of the high voltage anode cap with respect to the coupler.
11b) Carefully remove the CRT from the coupler. Wipe any excess fluid from the faceplate of the CRT. Set the CRT aside.
12b) Use an empty coupling fluid bottle to extract the remainder of the fluid from the coupler.

Note: Complete removal of the coupling fluid is not necessary when only replacing the CRT.

13b) Clean any remaining fluid from the coupler and the CRT gasket channel using absorbent tissue. Refer to "C". Cleaning the Coupler, C-element Lens and CRT Faceplate procedure if the fluid is discolored or contaminated.

14b) Make all necessary repairs.

C. Cleaning the Coupler, C-element Lens and CRT Faceplate

1c) Remove CRT coupling fluid as described in steps 1b through 13b.

2c) Using denatured alcohol on a cloth made of 100% cotton or a lens cleaning tissue, gently clean the C-element (fisheye) lens, coupler and the CRT faceplate. Thoroughly clean the coupler assembly, including the expansion chamber bladder, and allow to fully dry.

Caution: Do not use soap or detergent type substances to clean the coupler and its related assemblies. Water can be used as an alternative to denatured alcohol, but the assemblies must be completely dry prior to reassembly of the coupler and the addition of the coupling fluid. A hair dryer may be used to dry the coupler and its assemblies prior to reassembly. If contaminated fluid is discovered, the coupler and its related assemblies must be completely disassembled and cleaned to prevent a reoccurrence.

3c) Replace the CRT and C-element lens gaskets.

4c) Reassemble the C-element lens and the output lens to the coupler.

5c) Refer to "Replacing the CRT Coupling Fluid" upon completion of necessary repairs and cleaning of the optical/coupler assemblies.

D. Replacement of the CRT

1d) Remove CRT coupling fluid as described in steps 1b through 13b.

2d) Remove the plastic protective coating (if present) from the faceplate of the replacement CRT.

3d) Refer to "Replacing the CRT Coupling Fluid" to complete the CRT replacement.

E. Repair or Replacement of the Optical/Coupler Assembly

1e) Remove CRT coupling fluid as described in steps 1b through 13b.

2e) Remove the four inverted-type Torx screws which secure the Delta output lens to the coupler. An inverted-type Torx socket can be purchased using part number 483539517303.

3e) Removal of the Delta output lens will allow access to the C-element lens, C-element gasket, coupler, and its assemblies.

4e) Refer to "Replacing the CRT Coupling Fluid" upon completion of necessary repairs to the optical/coupler assemblies.

F. Replacing the PTV Coupling Fluid

Note: Prior to replacing the CRT coupling fluid, ensure the expansion chamber bladder is fully collapsed. This can be easily inspected by viewing the bladder through the small hole on the expansion chamber assembly. If the rubber of the bladder is not easily visible through the small hole, then the bladder may be considered collapsed and fluid can be added. If the rubber of the expansion chamber bladder is visible at the hole of the expansion chamber, then replacement of the expansion chamber bladder is required.

Note: The CRT coupling fluid is critical to the optical performance of the PTV. Use only part number 483531057233 (3 bottle kit) or 483531067004 (1 bottle) to ensure the optical integrity and performance reliability of the PTV when replacing the CRT coupling fluid.

1f) Reinstall the CRT gasket into the gasket channel of the coupler. Confirm the placement of the CRT, C-element lens, and vent plug gaskets.
2f) Place the CRT onto the coupler with the high voltage anode lead positioned as marked in step 10b of procedure B.
3f) Carefully position the CRT onto the coupler, using the outline defined in step 6b of procedure B as a reference.
4f) Start the CRT mounting ear screws but do not tighten them.
5f) Tighten the CRT mounting ear screws in a star pattern (like tightening lug nuts on the wheel of a car). Make sure the CRT does not shift position from the outline defined in step 6b.

Caution: Do not over tighten the CRT ear screws.

Note: The CRT mounting ear screws are not used on some assemblies.

6f) Install the CRT mounting bracket and start the four CRT mounting bracket bolts with springs.
7f) Tighten the bolts in a star pattern.
8f) Lay the CRT assembly on its side with the plug pointing up.
9f) Remove the plug.
10f) Using the PTV coupling fluid bottle with the cone top, refill the coupler with fluid through the drain access hole. Completely fill the coupler chamber so the fluid is level with the top of the coupler at the plug. Wipe any excess fluid from around the coupler.
11f) Reinstall the plug and check for any fluid leaks.
12f) Install the repaired CRT/optical block assembly into the PTV and perform any necessary adjustments.

EMG-Star PTV Service Adjustments

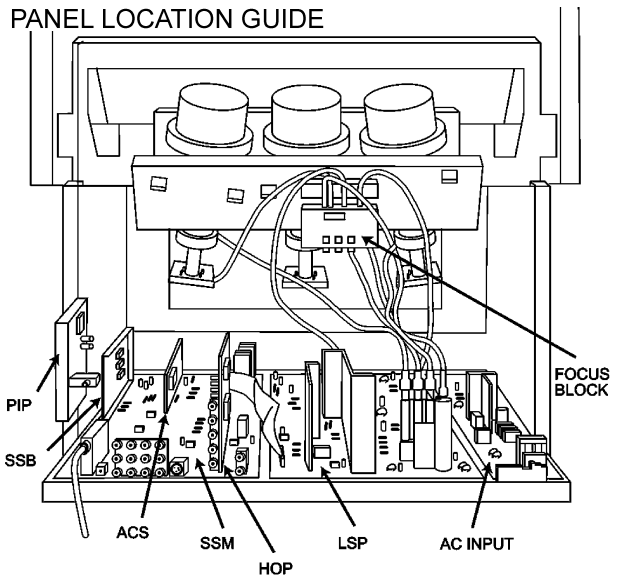
Manual 7655
DPTV355 Series Chassis Adjustments

The following topics are covered:

- Service Modes
- Error code buffer and error codes
- The “blinking LED” procedure
- Trouble shooting tips
- Customer Service Mode

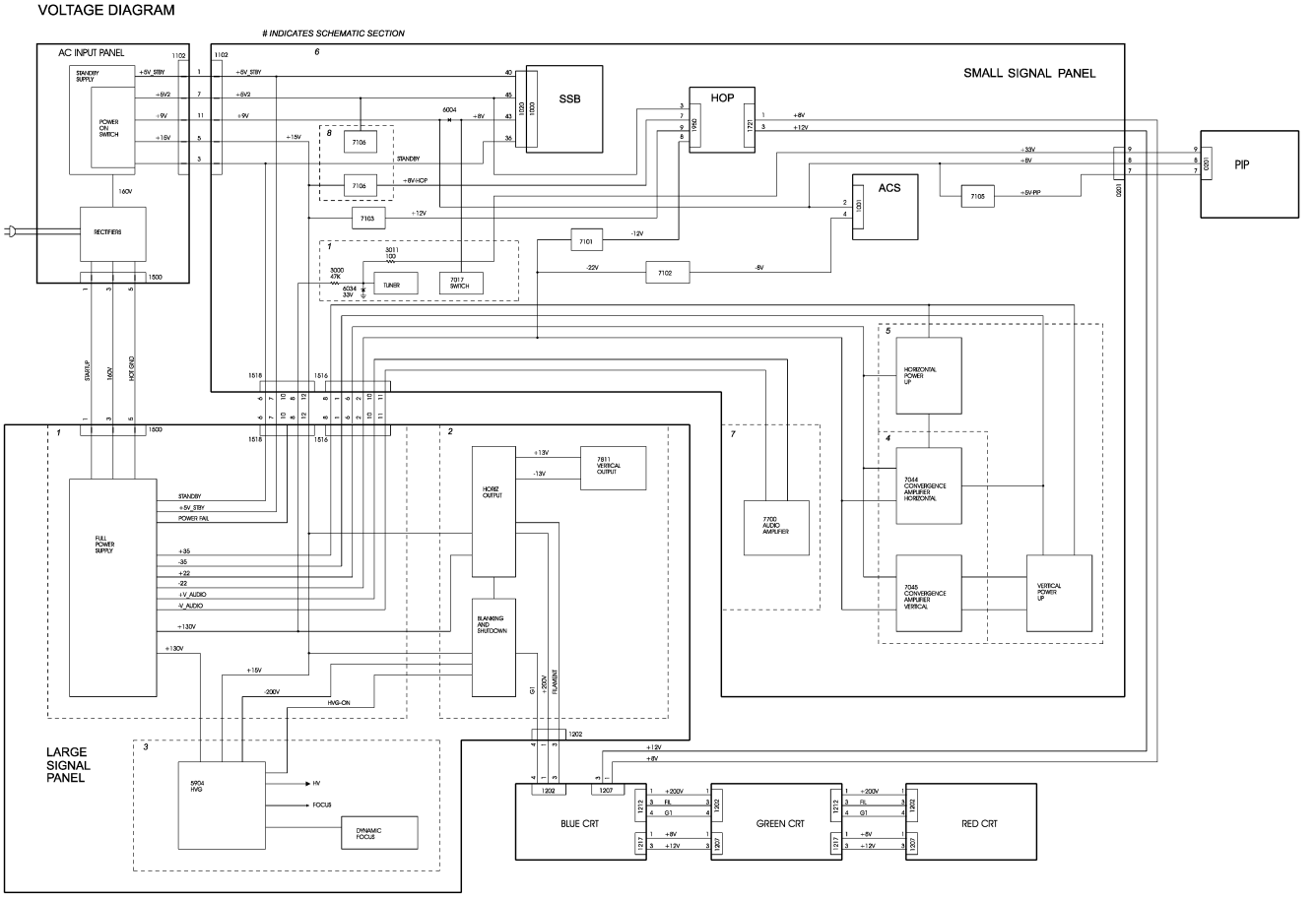
Measurements should be performed under the following conditions:
Video: color bar signal
Audio: 3kHz left, 1kHz right

Panel Location Guide



Voltage Checks

DPTV355 Series Voltage Diagram



Service Default Mode (SDM)

Introduction

The **Service Default Mode** (SDM) is a technical aid for the service technician. The Service Default Mode (SDM) establishes fixed, repeatable settings of customer controls, which allow consistent measurements to be made. The SDM also initiates the blinking LED procedure and, if necessary, overrides the 5V protection.

The SDM places the set in the following pre-defined conditions:

- Tuning frequency set to channel 3.
- Volume level set to 25% (of the maximum volume level).
- Other picture and sound settings set to 50% (mid-range).

The following functions are turned OFF while in SDM:

- Timer
- Sleep timer

The following functions are disabled during SDM (and enabled after leaving SDM):

- Parental lock
- Blue mute
- Hospitality Mode
- No-ident Timer (normally the set is automatically switched off when no video signal (IDENT) is received for 15 minutes).

All other controls operate normally.

Entering Service Default Mode

To enter the Service Default Mode, press the following key sequence on the remote control transmitter:

0-6-2-5-9-6-MENU

Do not allow the display to time out between entries while keying the sequence.
Upon entry into the Service Default Mode, the letters "SDM" will be displayed at the upper right corner of the screen. You may exit the SDM by pressing "0, 0" on the remote transmitter.

The screen will display **"SDM"** in the upper right hand corner of the screen.

The Blinking LED Procedure in the Service Default Mode

The contents of the error buffer can also be made visible through the "blinking LED" procedure. This is especially useful when there is no picture.

- When the SDM is entered, the LED will blink the number of times equal to the value of the error code. Error-codes equal to or greater10 are shown in the following manner: A long blink of 750 mSeconds indicating the decimal digit, followed by a pause of 1500 mSeconds. The LED will then blink the number equal to the error code. When all error-codes are displayed, the sequence is finished with an LED display of 3 seconds. At this point the sequence will begin again.

Example:

Error code position	1	2	3	4	5
Error buffer:	12	9	8	0	0

- After entering SDM: The sequence will begin with 1 long blink of 750 mSeconds, then pause 1500 mSeconds, then blink twice (indicating error code 12), then the LED will pause for 3 seconds, then blink 9 times (indicating error code 9), then the LED will pause for 3 seconds, then blink 6 times (indicating error code 6), then pause 3 seconds and blink for 3 seconds again, ending the blinking sequence.

NOTE: If errors 1, 2, 3, or 4 occur the LED ALWAYS blinks indicating the last error which occurred, even if the set is NOT in service mode.

Exiting Service Default Mode

To exit the Service Default Mode, press the Power button.
Note: To save the error codes, unplug the AC power cord without turning off the set. When the power is turned back on, the Service Default Mode will still be active.

Service Alignment Mode (SAM)

Introduction

The Service Alignment Mode (SAM) is used to align the set and/or adjust the option settings and to display/clear the error code buffer values.

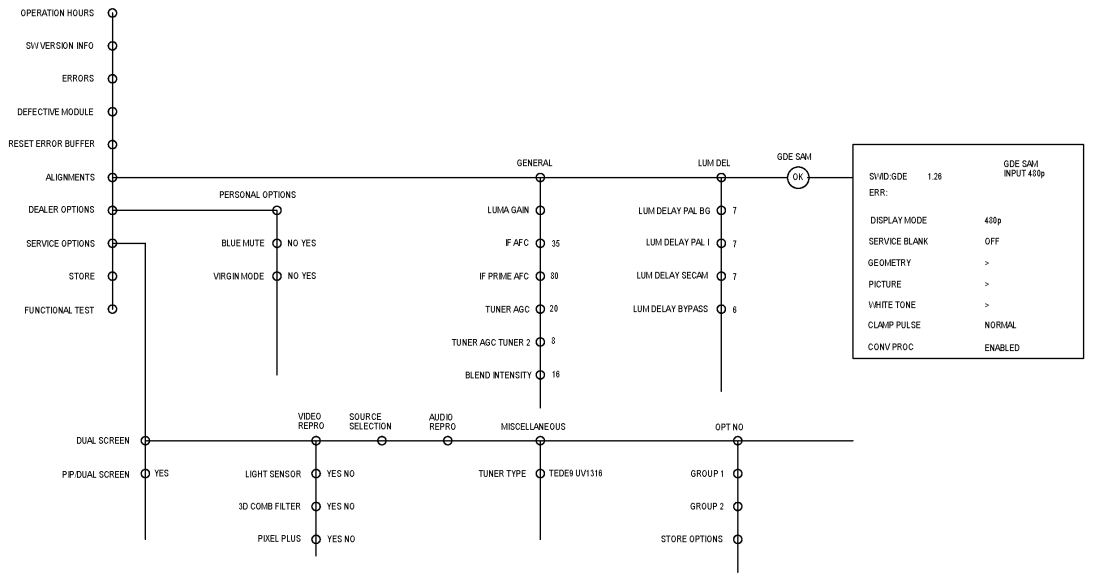
Entering Service Alignment Mode

To enter the Service Alignment Mode (SAM), press the following key sequence on the remote control transmitter:
0 6 2 5 9 6 I +
Do not allow the display to time out between entries while keying the sequence.

Exiting SAM:

To exit the Service Alignment Mode, press the Power button.
Note: To save the error codes, unplug the AC power cord without turning off the set. When the power is turned back on, the Service Alignment Mode will still be active.

In SAM the following information is displayed on the screen:



SAM Menu

Explanation of SAM Menu:

1	**Operation Hours (Run Timer):** This display indicates the accumulated total operational hours. (Shown in hexadecimal format)
2	**Software identification of the main micro controller** **ROM version: Jun 10 2003 EM5US1-MR5.0_90191** **EM5** is the engineering chassis name for the EMG-Star PTV chassis. · **US1** is 2 letter and 1 digit combination to indicate the software type and the supported languages: · **US** = NAFTA · **1** = Main Software language version number · **5.0_90191** = sub-version number
3	**Error buffer (10 errors possible):** Displays the 5 most recent errors. The most recent error is displayed at the upper left.
4	**Option codes (2 Groups shown) (8 codes possible):** Summary of options is explained below.

SAM Menu Control

Menu items may be selected using the cursor UP/DOWN keys.

- the selected item will be highlighted.
- when not all menu items will fit on the screen, pressing the cursor UP/DOWN keys on the remote transmitter will display the next/previous menu items.

With the cursor LEFT/RIGHT keys, it is possible to:

- activate/deactivate the selected menu item (e.g. GEOMETRY)
- change the value of the selected menu item (e.g. VER-SLOPE)
- activate the selected submenu (e.g. SERV-BLK)

Access to normal user menu

Pressing the “MENU” button on the remote control switches between the SAM and the normal user menus (with the SAM mode still active in the background). Pressing the “MENU” key in a submenu will return the screen to the previous menu.

Menu and Sub-menu Definitions

Clear Errors

Erases the contents of the error buffer. Select the CLEAR ERRORS menu item and press the cursor LEFT or cursor RIGHT key. The contents of the error buffer are cleared.

The functionality of the OPTIONS and ALIGNMENTS (TUNER, WHITE TONE, GEOMETRY, SOUND, and SMART SETTING) sub-menus are described in the service adjustments.

Error code buffer and error codes

Explanation of the Error code buffer

The error code buffer contains all errors detected since the last time the buffer was erased. The buffer is written from left to right. When an error occurs that is not yet in the error code buffer, the error code will appear at the left side and all other errors indicators will shift one position to the right.

The error code buffer will be cleared in the following cases:

- by activating CLEAR ERRORS in SAM menu
- exiting SDM or SAM with the “Standby" command on the remote control
- upon automatic reset when content has not changed for 50 consecutive hours

By leaving SDM or SAM via the power switch, the error buffer will not be reset.

Examples:

ERROR: 0 0 0 0 0 0 0 : No errors detected
ERROR: 8 0 0 0 0 0 0 : Error code 8 is the last and only detected error
ERROR: 9 8 0 0 0 0 0 : Error code 8 was first detected and error code 9 is the last detected (newest) error

The contents of the error buffer can also be displayed by use of the “blinking LED” procedure, if no picture is available. See explanation of “The blinking LED procedure “below.

Error code definition

In case of non-intermittent faults, clear the error buffer before starting the repair. Make sure “old” error codes are not present. If possible check the entire content of the error buffers. In some situations an error code is only the result of another error code (and not the actual cause).
Note: A fault in the protection detection circuitry can also lead to a protection.

Error codes 1,2, 3, and 4 are protection codes, and in this case the supplies of some circuits will be switched off. Also in protection, the LED will blink the number of times equivalent to the most recent error code.

Error Code Table

Error Code	Device	Description	Module Number
1*	M24C32	NVM	1
2	Hfail Protection	HFB Protection	18
3	SAA4978	Picnic	4
4	Supply 5V	5V Protection	15
5	Supply 8V	8V Protection	16
6 **	Slow I2c bus blocked		13
8	TDA9320	HIP I/O-video processing	8
9	PCF8574	Wireless Expander	23
10	Will not be used due to difficulty in recognizing this code using the Blinking LED procedure.		
12	TDA9178	Topic (LTP Peaking)	3
13	UV1316/TEDE9	Tuner Protection	7
14	MSP3411/3412/3452	ITT Sound Processor	6
15	UPD64083	3D Comb Filter Protection	3
16	FBX	Feature Box Protection	24
17	M62320P	I/O Expander HD Interface	34
18	Fast I2c bus blocked		14
19	TDA8444	Auto Scavem DAC	35
21	M32.20P	PIP I/O Expander	11
22	TDA888X	PIP BOCMA	11
23	TELE9	PIP Tuner	11
24	SAAB9081	PIP Muppet	11
25	Z86130	PIP V-Chip	11
26	SAA4992	Falconic	24
27	Eagle	Eagle Device	24
28	Back Current Loop	Back Current Loop	3
32	Flash Ram (EPG)	Flash Ram (EPG)	38

Option Codes

Option codes for each model are located on the label on the back cover of the set.

Option Code Table

SAM Option Codes

Alignments		
General		
Option	**Default**	**Range**
Luma Gain	3	0-3
IF AFC		0-127
IF Lprime AFC	80	0-127
Tuner AGC		0-63
Tuner AGC (Tuner 2)		0-63
Blend Intensity	16	0-31
Luminance Delay	**Default**	**Range**
Pal BG	11	0-11
Pal I	8	0-11
Secam	8	0-11
Bypass	9	0-11

Dealer Options		
Personal Options	**Default**	**Range**
Picture Mute	no	(no/yes)
Virgin Mode	no	(no/yes)

Service Options		
Video Repro	**Default**	**Range**
Light Senso	yes	(no/yes)
3D Combfilter	yes	(no/yes)
Pixel Plus	yes	(no/yes)
Miscellaneous	**Default**	**Range**
Tuner Type	TEDE9	(TEDE9 / UV1316)

ELECTRICAL FOCUS ADJUSTMENT

Note: Before beginning the following adjustment procedures set the customer picture, sharpness, brightness, and tint controls to midrange and the customer color control to minimum.

Electrical Focus Adjustment

1. Remove the back cover of the set and the light shield, then turn the set on and inject an NTSC crosshatch pattern signal into the antenna terminal.

Note: The crosshatch pattern will appear clearer if the front of the screen is covered with a dark cloth.

2. Cover two of the CRT output lenses with cardboard pieces (or other non-conductive opaque material) to observe the magnified reflection of the other picture tube on the back side of the viewing screen.
3. Adjust the CRT's focus control (located on the Screen/Focus Control Block) for the sharpest raster image.
4. Confirm correct focus by viewing the screen from the front of the set.
5. Repeat steps two through four to adjust the focus of the two remaining CRT's.

Note: Before beginning the following adjustment procedures, set the customer picture, sharpness, brightness, and tint controls to midrange and the customer color control to minimum.

OPTICAL FOCUS

1. Remove the back cover of the set and the light shield, then turn these on and inject an NTSC crosshatch pattern signal into the antenna terminal.
   Note: The crosshatch pattern will appear clearer if the front of the screen is covered with a dark cloth.
2. Cover two of the CRT output lenses with cardboard pieces (or other non-conductive, opaque material) and observe the magnified reflection of the other picture tube on the back side of the viewing screen.
3. Loosen the lens retaining wing nuts on the CRT Focus Assembly.
4. Move the wing nut in the slot of the uncovered lens to locate the optimum optical focus (viewing the picture from the back side of the screen), then re-tighten the wing nut.
5. Confirm correct focus by viewing the screen from the front of the set.
6. Repeat steps two through five to adjust the focus of the two remaining CRT's.

Picture Tube Replacement

Replacement of the cathode ray tube (CRT) and/or optical system components of a Projection TV (PTV) can be easily accomplished by following general guidelines. Use care when working around the CRT and optical systems of the PTV. The PTV light path encompasses a number of precision optical components. These include lenses, mirrors, the lenticular screen, and Fresnel lens. The PTV incorporates three separate CRTs, representing green, red, and blue outputs. Each CRT uses an independent deflection/convergence yoke, magnetic centering ring, coupler, C-element lens, and output lens (A/B lens). Each tube is mechanically fastened to a coupler which houses fluid (a glycol-type substance) used to cool the high temperatures generated by the small (7") CRTs. The fluid also provides an optical characteristic supporting the optical system of the PTV. When replacement of a CRT or optical component is required, caution must be exercised in preventing fluid spillage. The technician must carefully reassemble the CRT/optical components, ensuring a proper seal of the coupling fluid. Use only factory original coupling fluid.

Caution: Do not use or add water as an alternative to the prescribed coupling fluid.

The following procedure should be used when performing repairs on the CRT/optical assemblies of the Projection TV.

Note: Upon completion of CRT/optical assembly repair, the centering, convergence, gray scale, mechanical and electrical focus adjustments are required. If more than one assembly requires repair, it is recommended the service technician fully complete one assembly at a time, using the existing assemblies as a reference for the alignment of the centering and convergence.

Disassembly Procedures

A. Removal of a single CRT/Lens Assembly from the light rack

1a) Remove AC power from the PTV.

2a) Remove the upper and lower back covers (1/4" screws).

3a) Remove the barrier board and the shield cover from around the lens assemblies (1/4" screws).

4a) Carefully remove the CRT Socket Board from the CRT of the CRT/optical assembly being serviced.

5a) Remove the yoke and convergence plugs, of the CRT/optical assembly being serviced, from the Large Signal Module.

6a) Remove the high voltage anode lead from the HV splitter block on the Large Signal Module of the CRT/optical assembly being serviced. Remove ground lug connectors from the coupler frame.

7a) Remove the four 1/4" screws that secure the CRT/lens assembly to the light rack. These four screws are located in each corner, on the top of the coupler assembly.

Caution: Do not remove the bolts with pressure springs or the inverted Torx screws of the CRT/lens assembly. The removal of these components could result in fluid spillage into the PTV cabinet.

8a) Carefully remove the CRT/lens assembly from the PTV cabinet.

Servicing the CRT/Optical Assembly

Caution: Do not attempt any repairs on the CRT/optical block assembly without first removing the CRT coupling fluid. Removal of the delta output lens will result in spillage of the coupling fluid.

Caution: Coupling fluid is a poisonous solution containing a high concentration of ethylene glycol. Do not leave exposed fluid unattended. Prevent children or pets from coming into contact with the fluid. Clean up spills immediately.

B. Removing the PTV Coupling Fluid

All repairs made to the CRT/optical block assembly require the removal of the coupling fluid. The following procedure describes how to remove the PTV coupling fluid.

1b) Lay the CRT assembly on its side with the plug pointing up.

2b) Remove the plug (X8).

3b) Remove some of the fluid from the coupler to prevent spillage when the CRT is removed. An empty coupling fluid bottle with a cone top is recommended to lower the fluid level within the coupler. Squeeze and hold the bottle and insert the tip of the cap into the drain hole of the coupler. Loosen the grip on the bottle, allowing the fluid to be pulled up into the bottle. Save the fluid.

4b) Reinstall the plug (X8).

5b) Stand the CRT assembly up with the neck of the CRT pointing up.

6b) With an awl or marking pen, outline the edges of the CRT onto the coupler.

Note: The correct positioning of the CRT to the coupler is critical to the optimum performance of the optical system.

7b) Remove the four CRT mounting bolts (A) (with springs and spacers) and remove the mounting bracket (D).

8b) Remove the four CRT mounting ear screws.

Note: The CRT mounting ear screws are not used on some assemblies.

9b) Gently remove any metal shavings from around the screw holes. Do not allow the metal shavings to get into the fluid.

10b) Note the position of the high voltage anode cap with respect to the coupler.

11b) Carefully remove the CRT from the coupler. Wipe any excess fluid from the faceplate of the CRT. Set the CRT aside.

12b) Use an empty coupling fluid bottle to extract the remainder of the fluid from the coupler.

Note: Complete removal of the coupling fluid is not necessary when only replacing the CRT.

13b) Clean any remaining fluid from the coupler and the CRT gasket channel using absorbent tissue. Refer to "C". Cleaning the Coupler, C-element Lens and CRT Faceplate procedure if the fluid is discolored or contaminated.

14b) Make all necessary repairs.

C. Cleaning the Coupler, C-element Lens and CRT Faceplate

1c) Remove CRT coupling fluid as described in steps 1b through 13b.

2c) Using denatured alcohol on a cloth made of 100% cotton or a lens cleaning tissue, gently clean the C-element (fisheye) lens, coupler and the CRT faceplate. Thoroughly clean the coupler assembly, including the expansion chamber bladder, and allow to fully dry.

Caution: Do not use soap or detergent type substances to clean the coupler and its related assemblies. Water can be used as an alternative to denatured alcohol, but the assemblies must be completely dry prior to reassembly of the coupler and the addition of the coupling fluid. A hair dryer may be used to dry the coupler and its assemblies prior to reassembly. If contaminated fluid is discovered, the coupler and its related assemblies must be completely disassembled and cleaned to prevent a reoccurrence.

3c) Replace the CRT and C-element lens gaskets.

4c) Reassemble the C-element lens and the output lens to the coupler.

5c) Refer to "Replacing the CRT Coupling Fluid" upon completion of necessary repairs and cleaning of the optical/coupler assemblies.

D. Replacement of the CRT

1d) Remove CRT coupling fluid as described in steps 1b through 13b.

2d) Remove the plastic protective coating (if present) from the faceplate of the replacement CRT.

3d) Refer to "Replacing the CRT Coupling Fluid" to complete the CRT replacement.

E. Repair or Replacement of the Optical/Coupler Assembly

1e) Remove CRT coupling fluid as described in steps 1b through 13b.

2e) Remove the four inverted-type Torx screws which secure the Delta output lens to the coupler. An inverted-type Torx socket can be purchased using part number 483539517303.

3e) Removal of the Delta output lens will allow access to the C-element lens, C-element gasket, coupler, and its assemblies.

4e) Refer to "Replacing the CRT Coupling Fluid" upon completion of necessary repairs to the optical/coupler assemblies.

F. Replacing the PTV Coupling Fluid

Note: Prior to replacing the CRT coupling fluid, ensure the expansion chamber bladder is fully collapsed. This can be easily inspected by viewing the bladder through the small hole on the expansion chamber assembly. If the rubber of the bladder is not easily visible through the small hole, then the bladder may be considered collapsed and fluid can be added. If the rubber of the expansion chamber bladder is visible at the hole of the expansion chamber, then replacement of the expansion chamber bladder is required.

Note: The CRT coupling fluid is critical to the optical performance of the PTV. Use only part number 483531057233 (3 bottle kit) or 483531067004 (1 bottle) to ensure the optical integrity and performance reliability of the PTV when replacing the CRT coupling fluid.

1f) Reinstall the CRT gasket into the gasket channel of the coupler. Confirm the placement of the CRT, C-element lens, and vent plug gaskets.

2f) Place the CRT onto the coupler with the high voltage anode lead positioned as marked in step 10b of procedure B.

3f) Carefully position the CRT onto the coupler, using the outline defined in step 6b of procedure B as a reference.

4f) Start the CRT mounting ear screws but do not tighten them.

5f) Tighten the CRT mounting ear screws in a star pattern (like tightening lug nuts on the wheel of a car). Make sure the CRT does not shift position from the outline defined in step 6b.

Caution: Do not over tighten the CRT ear screws.

Note: The CRT mounting ear screws are not used on some assemblies.

6f) Install the CRT mounting bracket and start the four CRT mounting bracket bolts with springs.

7f) Tighten the bolts in a star pattern.

8f) Lay the CRT assembly on its side with the plug pointing up.

9f) Remove the plug.

10f) Using the PTV coupling fluid bottle with the cone top, refill the coupler with fluid through the drain access hole. Completely fill the coupler chamber so the fluid is level with the top of the coupler at the plug. Wipe any excess fluid from around the coupler.

11f) Reinstall the plug and check for any fluid leaks.

12f) Install the repaired CRT/optical block assembly into the PTV and perform any necessary adjustments.

Convergence and Geometry adjustments

All of the displays are generated by the OTC, located on the SSB, except the GDE SAM Menu, which is generated by the Microprocessor located on the ACS Module. All of the settings except the GDE are stored in the NVM located on the SSB. The Geometry, White Tone, and Convergence settings are stored on the NVM located on the ACS Module.

The GDE stores the settings for Geometry and White Tone. There is one setting stored for all modes in the GDE NVM. There are eight different alignment modes for Geometry and Convergence, which are stored in the GDE NVM. A chart of the Alignment modes is shown below.

Mode	Line Frequency	Frame Frequency
480p (NTSC Progressive)	31500	60Hz
1080i	33750	60Hz

It is important when adjusting Geometry or Convergence that the correct signal for that mode be applied to the set.

Any time the Geometry is adjusted, the Convergence should also be adjusted. Failure to do so will result in an out of Convergence set when the customer uses the Intellisense feature.

Geometry Alignment

Completely read the Setup section before proceeding with any adjustment. The set should be allowed to warm up for at least 20 minutes before any adjustments are made.

If the ACS module has been replaced, the following adjustments will be required in the order as shown:

Geometry
Convergence
Grey Scale (White Tone)
If the Large Signal Board (LSB) has been changed the following adjustment are required:

Geometry
Convergence

If the CRTs have been changed:

Geometry
Convergence
Grey Scale (White Tone)

If the SSM (Small Signal Module has been changed:

Convergence

The Geometry settings are located in the GDE SAM menu. Enter the Service Alignment Mode (SAM) by entering 0 6 2 5 9 6 I+ on the remote. Cursor down to the Alignments and then Cursor right to locate the GDE SAM. Press the ok button to enter the GDE SAM mode.

Screen Centering

After replacing the CRTs, it will be necessary to perform Screen Centering. Place the Convergence Template on the TV screen or place a string from corner to corner to determine the screen center. Apply a center cross pattern to the TV. Enter the SAM mode, described in the Geometry section and disable Convergence. Cover the Red and Blue CRTs. Using the Centering rings on the Green CRT, center the cross onto the center of the template. Uncover the Red CRT and center the Red onto the Green cross. Follow the same procedure with the Blue CRT. Only perform the Screen Centering for the first mode to be adjusted. Do NOT repeat the adjustment for the other modes.

Geometry Alignment

The Geometry alignment data is stored in the NVM located on the ACS module. Whenever the ACS module or the Large Signal Board (LSB) have been changed, a Geometry alignment will be necessary. The Geometry Alignment is performed in the SAM/GDE alignment mode. Make sure the set is in the mode in which you wish to align before entering the SAM mode. Use the AV button on the Remote to select the input with a signal applied after entering the SAM mode.

Apply a crosshatch pattern to the set. Cursor Down to CONV PROC in the menu and press the Right Cursor button to select. This will disable the Convergence drive. Select Geometry in the menu and enter the following default values for the mode being adjusted. Other mode values can be entered by selecting a different DISPLAY MODE in the menu.

The following new screen models are introduced using the EMG-Star High chassis for 2003.

Model Number	Aspect ratio	Template
55PP9753/17	16x9	ST4181
55PP9753/84	16x9	ST4181
60PP9753/17	16x9	ST4182

Refer to the SAM menu illustration in the SAM section

Geometry Default Values

GDE SAM MODE DEFAULTS TABLES

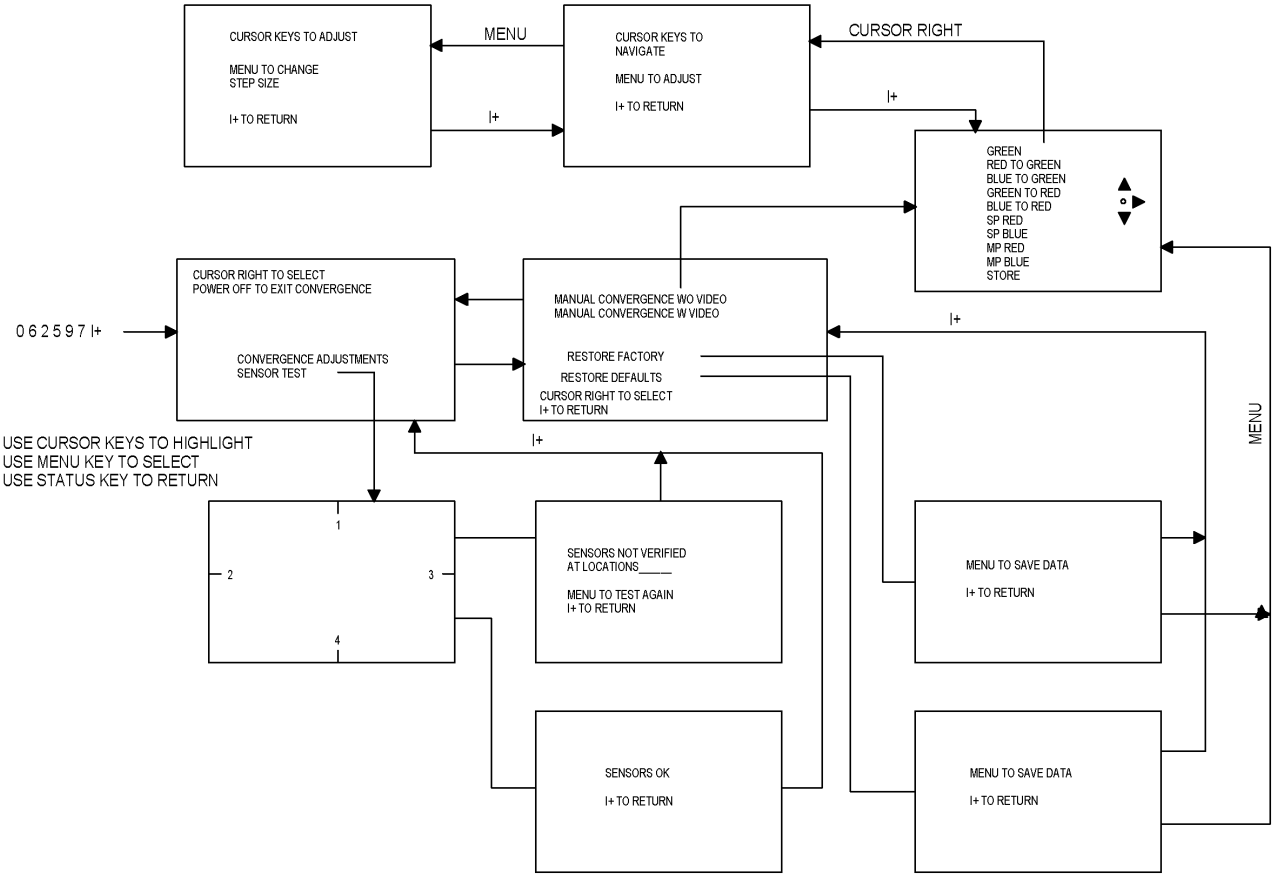
Display Mode	480p	1080i
Wide blank	7	7
Horizontal Shift	25	21
Horizontal Para	38	8
E-W Width	31	44
E-W Para	38	38
E-W Trap	26	26
Horizontal Bow	7	7
Vertical Slope	36	36
Vertical Amp	35	36
S Correction	31	31
Vertical Shift	31	31
Fast Blank	0	1

To exit the Service Alignment Mode (SAM), press “0, 0” on the remote transmitter. Then turn the set Off.

Convergence Alignment

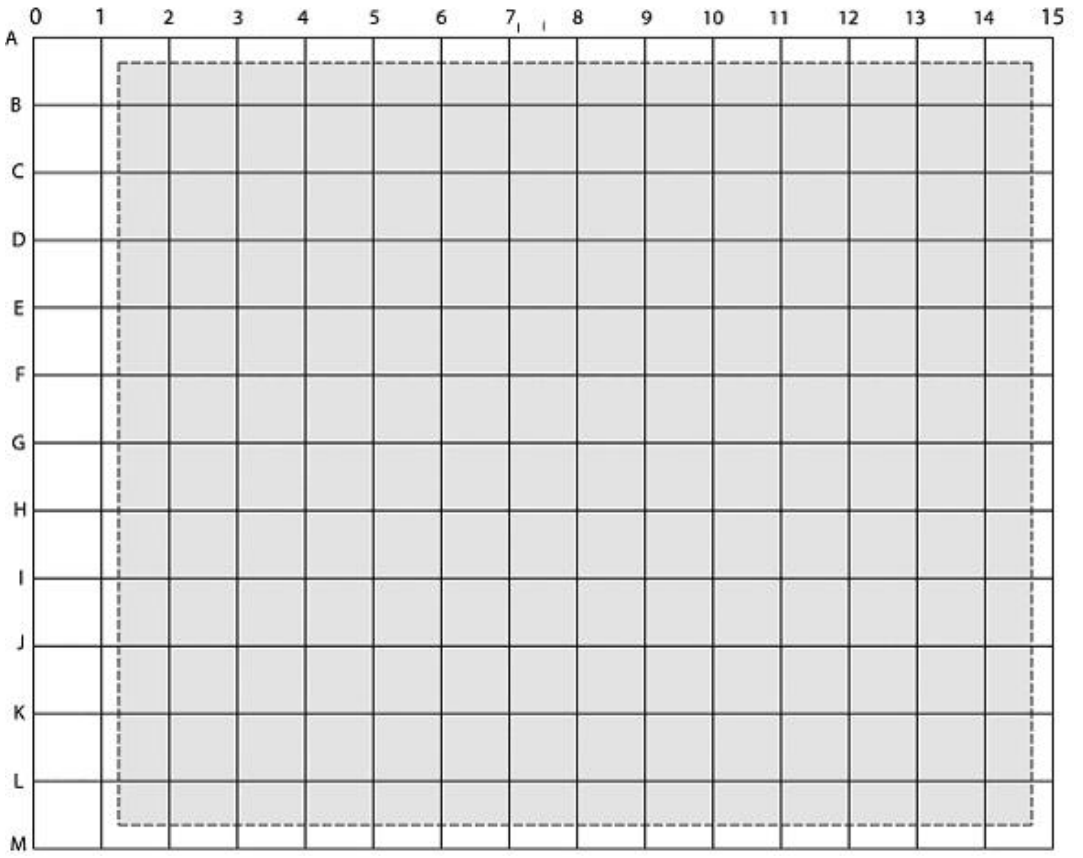
The DPTV300 series PTV incorporates a Digital Convergence system using 208 adjustment points. The Convergence Processor is located on the ACS (Automatic Convergence System) module. The Convergence drive circuits are located on the SSM (Small Signal Module). Data for the Convergence and Geometry settings are stored in the EEPROM located on the ACS module. If the CRTs, the Large Signal Panel (LSP), or the Small Signal Module (SSM) are changed, a complete Geometry and Convergence alignment will be necessary. If the ACS module, the Small Signal Panel (SSP), or CRTs are changed, a complete Convergence alignment will be necessary. To obtain the correct Geometry during Convergence, a template must be used. There are two Geometry and Convergence settings stored in the EEPROM on the ACS Module for sets with a 16x9 aspect ratio.

Convergence Alignment Guide



Use the Cursor Up-Down button to highlight the selection. Press the Cursor Right button to make the selection. In the second menu, MANUAL CONVERGENCE WO VIDEO means that the screen behind the adjustment grid will be blank. MANUAL CONVERGENCE W VIDEO displays the applied video behind the adjustment grid. RESTORE FACTORY loads the values from the last saved convergence alignment. RESTORE DEFAULT loads values from the ROM on the ACS Microprocessor. If the ACS module has been changed, there may not be data in the NVM for RESTORE FACTORY. The RESTORE DEFAULT settings will then be loaded. Loading default values will overwrite all of the Convergence modes.

A internally generated grid will be displayed in the Convergence mode as shown below. The shaded area is the screen area. Horizontal lines A and M are displayed on the top and bottom edge of the visible screen area. Lines 1 and 15 are also displayed on the left and right edge of the visible screen area. Vertical line 0 is adjustable, but not visible.



Touch Up Convergence

When making minor Convergence corrections, move the Cursor to the location to be adjusted then press the Menu button to adjust that location. When in the adjustment mode, press the Menu button a second time if it is desired to change the step size of the adjustment. When making minor Convergence corrections, you may adjust the following:

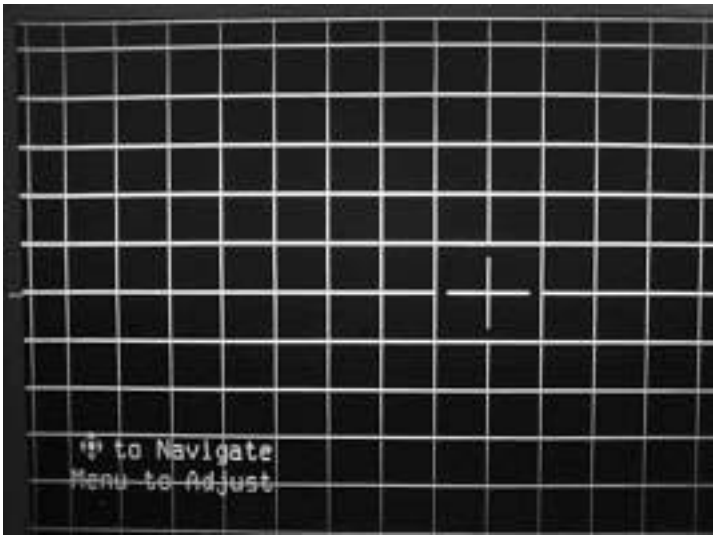
RED TO GREEN
BLUE TO GREEN
SP RED
MP RED
SP BLUE
MP BLUE

Do not make changes to the Green Geometry without placing a Template over the screen.

Green Geometry

The Green Geometry must be done first when performing a complete convergence alignment. A Screen Template is necessary to obtain the correct geometry. Failure to use the Screen Template or misalignment of the convergence will result in reduced life of the Convergence amplifiers.

Place the Screen template on the TV screen. Select GREEN in the selection menu. The Cursor will appear in the center of the screen as shown below.



When the ACS module has been replaced and Default settings have been loaded, the following procedure should be used to adjust the convergence. Otherwise use the Cursor Up-Down and Right-Left buttons to Navigate to the area to be adjusted. Press the Menu button to adjust then use the Cursor buttons to move the Green cross onto the Template. The adjustment of the cross has two step sizes, large and small. Press the Menu button to toggle between the two. After a point has been adjusted, press the Index button to return to Navigate. When Default settings have been loaded, the leftmost line that is not visible should be adjusted first. Adjust the Vertical line 0 while observing line 1 to make line 1 parallel with the left edge of the screen. The adjustment should only be made in small steps. Do not adjust any one point more than 1/4 the distance of one grid. After the left most line is adjusted, start at the center left of the screen and work to the right, aligning the Horizontal line. When adjusting the Horizontal lines, best results are obtained when working from left to right. After the Center line is adjusted, go to the next line down until all of the lines have been adjusted. Then work from the center up to adjust the Horizontal lines. Using the same method, work from center out to adjust the Vertical lines. At least three passes will be necessary to complete the alignment. Press the Index button to return to the selection menu.

When the Green geometry is complete, Store the data. Remove the Template from the screen. Select Red to Green in the selection menu. Using the same method that was used to adjust the Green Grid to the Template, adjust the Red Grid onto the Green Grid. If the set is a later production, select SP RED to center the Red grid onto the Green grid. Exit this mode by pressing the Menu button. Then select the MP RED to adjust the Red onto the Green using the 35-point adjustment. When this is complete, select the RED TO GREEN to perform the 208-point adjustment.

When the RED TO GREEN is complete, select the BLUE TO GREEN using the same alignment method as the RED TO GREEN.

Select STORE to save your the alignments after adjusting each color. Each time data is stored; the Intellisense circuit will recalculate the position of the four sensors in the set. Exiting the Convergence Mode without saving will cause the alignments to be lost.

Repeat the adjustment for each of the remaining modes.

Gray Scale Alignment

1. Place the input to the RGB (Aux 5) or Y Pb Pr (Aux 4) mode. Connect a Computer or Computer monitor generator to the Aux 5 input or a Component Generator to Aux 4.
2. Preset the G2 controls counterclockwise.
3. Turn the Green G2 clockwise to make the menu visible.
4. Enter the SAM mode by entering 0, 6, 2, 5, 9, 6, Index on the Remote Control. Select the GDE mode and select WHITE TONE.
5. Preset the following registers: Use the Cursor Right-Left buttons to set the value. Use the Cursor Up-Down buttons to select the register. Press the Menu button to return to exit the WHITE TONE menu.

Name	**Value**
Red Cutoff	3F
Green Cutoff	3F
Blue Cutoff	3F
Red Drive	3F
Green Drive	3F
Blue Drive	3F

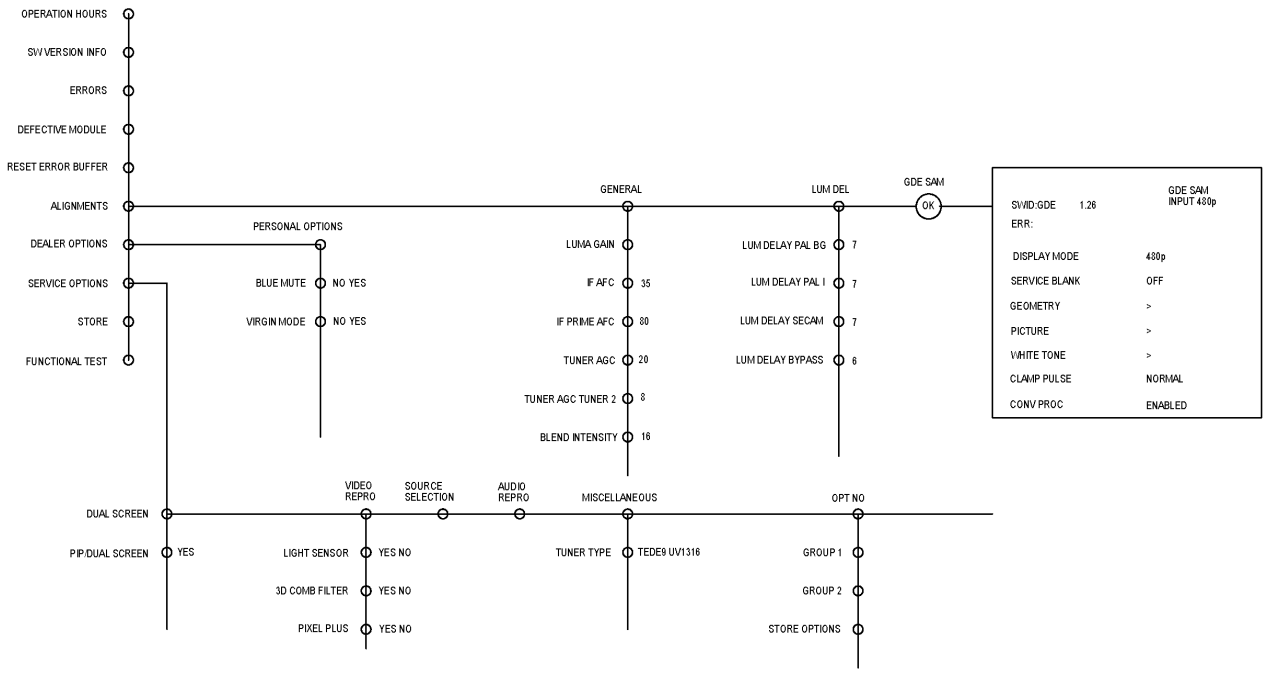
6. Set the Brightness, Picture, and Sharpness to their midpoint position. Select a Black Raster pattern on the computer or computer monitor generator.
7. Place a Scope set to measure DC on each cathode to determine the dominant (lowest) color.
8. Adjust the SUB BRIGHTNESS control to set the Black Level equal to 180 volts on the scope.
9. Move the probe to the remaining cathodes and adjust the corresponding cutoff registers to make the black part of the waveform at 180 volts.
10. Set the corresponding G2 control to just make cutoff for the black part of the waveform for that tube.
11. Remove the Scope.
12. Apply a Grayscale pattern to the set.
13. Adjust the Drive Controls to achieve the proper white balance. At least one drive should remain 3F.
14. The following Drives and Cutoffs should be set as listed. These are in the WHITE TONE menu.

Cool Cutoff Red	0
Cool Cutoff Green	0
Cool Cutoff Blue	0
Cool Drive Red	-7
Cool Drive Green	-6
Cool Drive Blue	0
Warm Cutoff Red	0
Warm Cutoff Green	0

Warm Cutoff Blue	0
Warm Drive Red	+7
Warm Drive Green	+4
Warm Drive Blue	-6

15. Press the Menu button to return to the SAM menu. Exit the Service mode by turning the set Off.

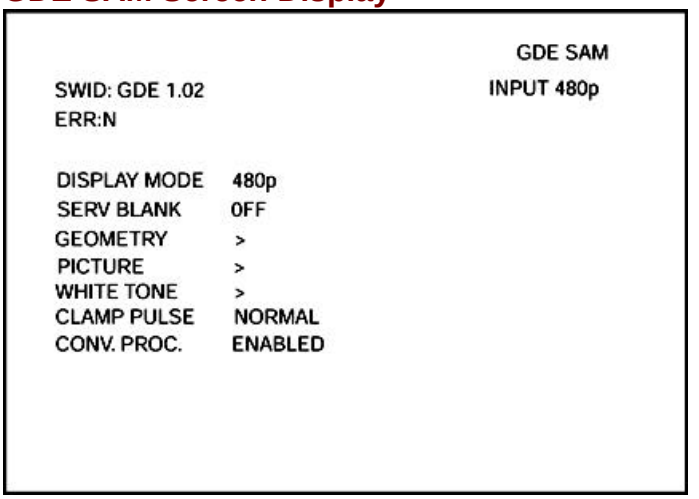
See the GDE SAM mode display in the SAM menu



SAM Menu

The Geometry alignments are in the GDE SAM selection. Use the cursor up-down button to highlight the item. Use the right cursor button to select the item. Use the Menu button to return to the previous menu. The following menu will appear when GDE SAM is selected.

GDE SAM Screen Display



In this menu, the Display Mode can be selected. If the input signal is NTSC, the selection should be 480P. The selection **Serv Blank** causes the bottom half of the screen to blank. This selection is useful when adjusting the Yoke rotation. The **Conv Proc** selection allows for the disabling of the Convergence drive.

Default settings should be entered when the Small Signal Board (SSB) has been changed. When the CRTs have been changed, the display should be centered using the Centering rings on the CRT. The center point can be found by placing a string from corner to corner or by using the center point on the Convergence Template. In the 4x3 Aspect ratio sets, there are three Geometry settings. In the 16x9 Aspect ratio sets, there are two Geometry settings. Make sure the set is in the mode that is being adjusted and that the correct signal is applied.

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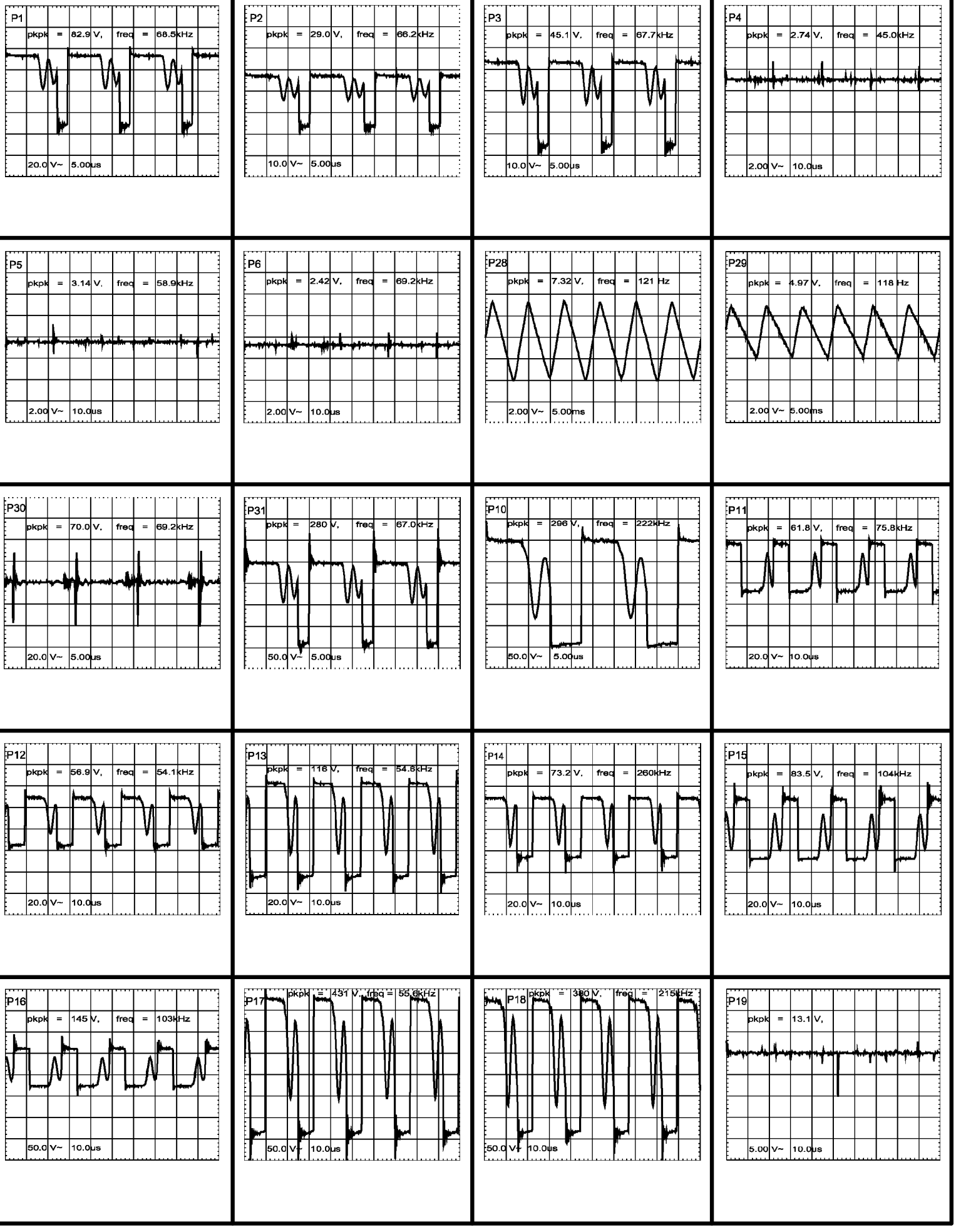

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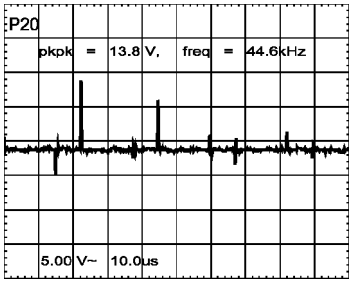

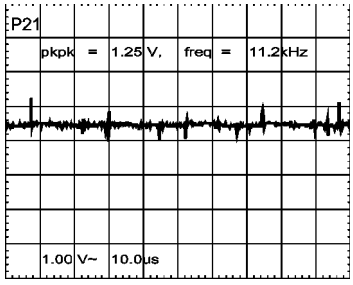

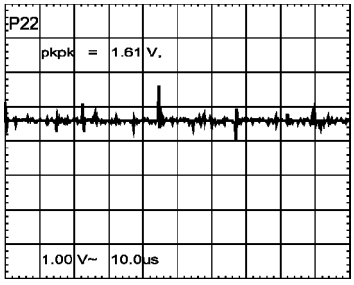

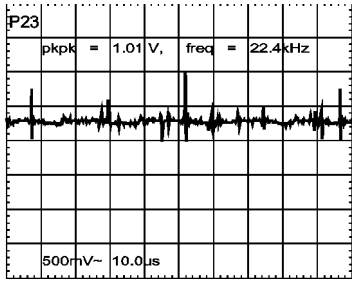

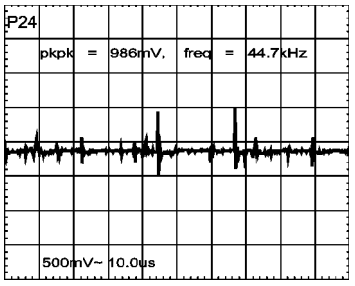

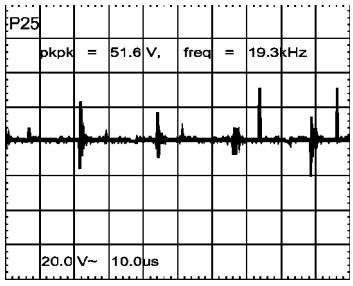

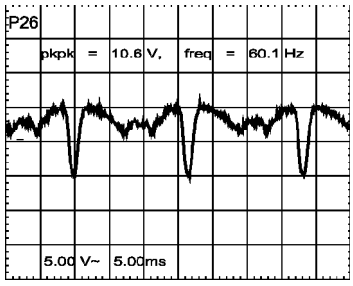

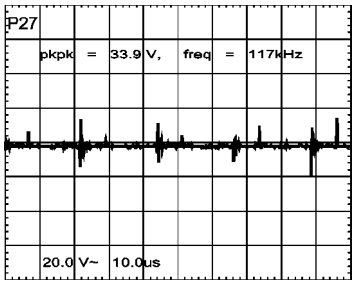

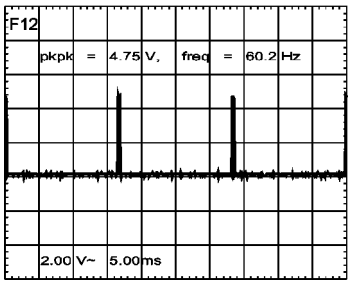

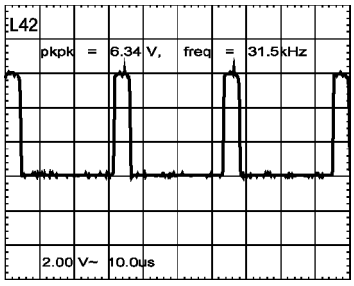

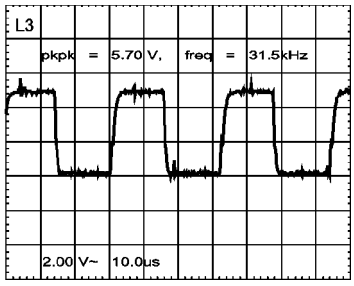

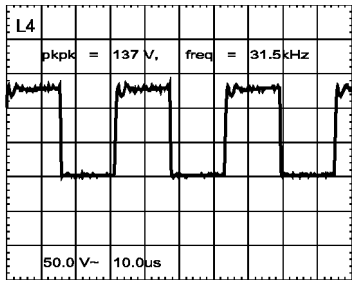

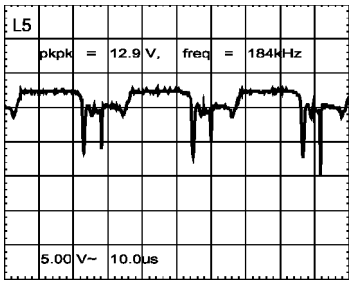

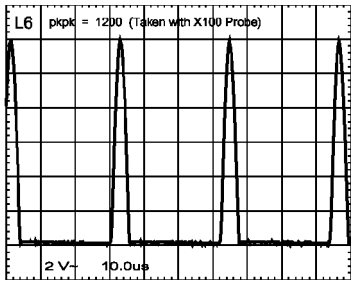

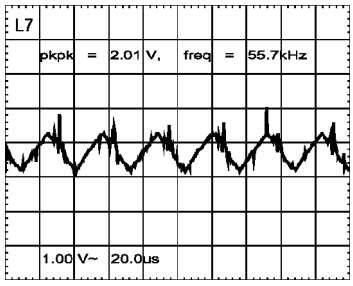

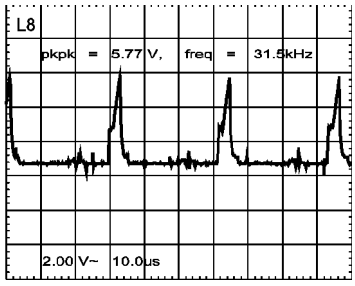

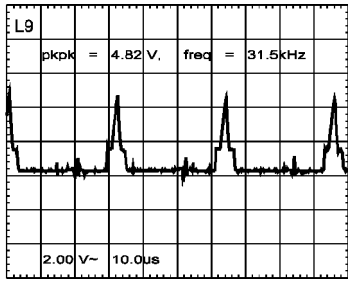

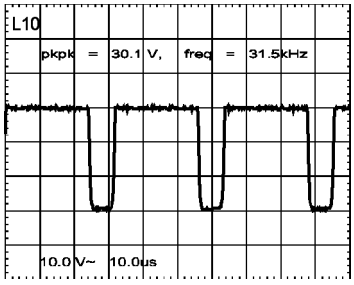

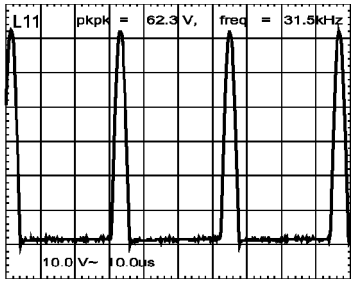

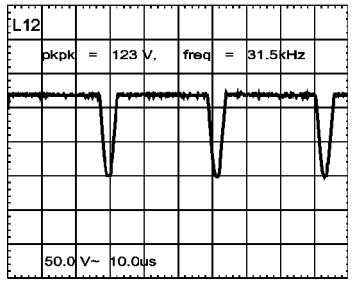

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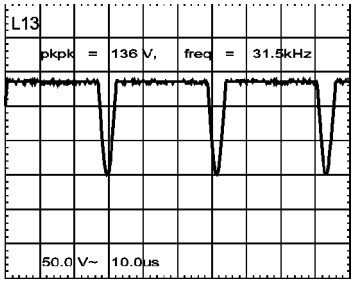

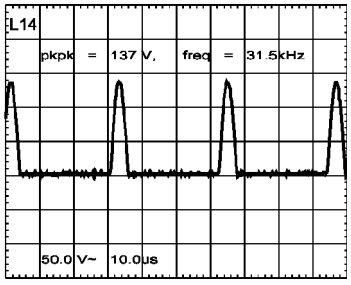

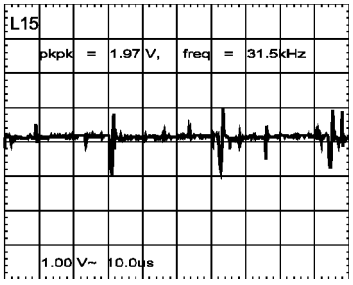

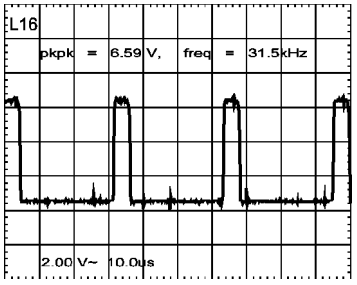

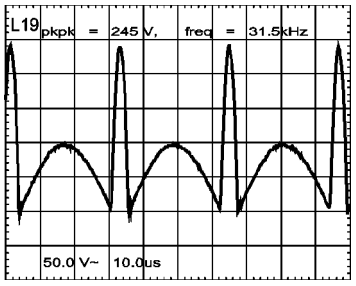

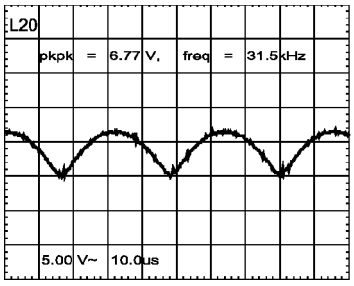

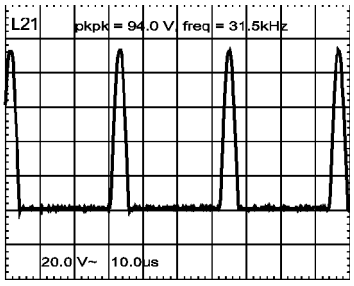

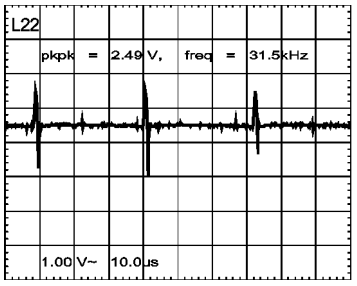

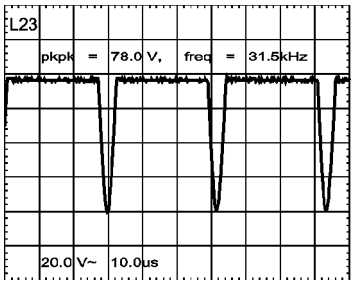

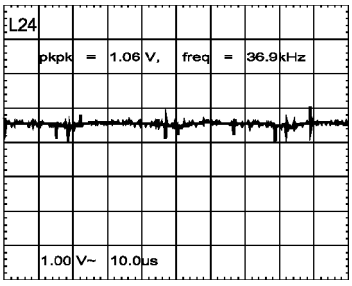

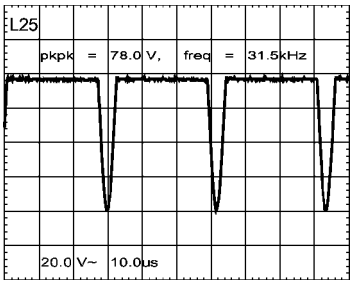

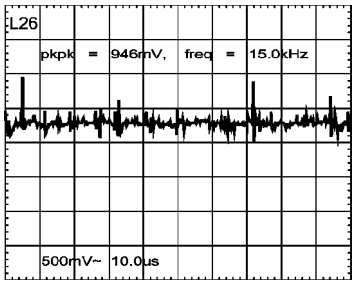

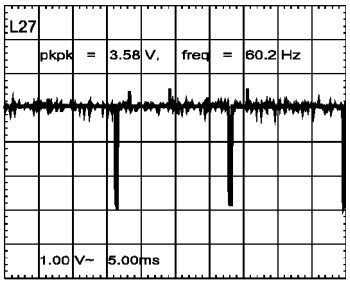

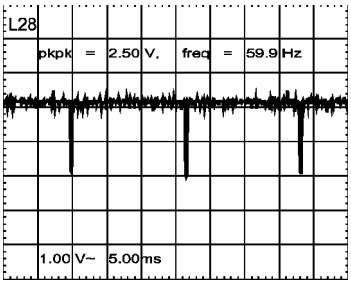

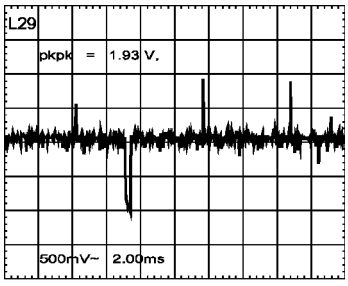

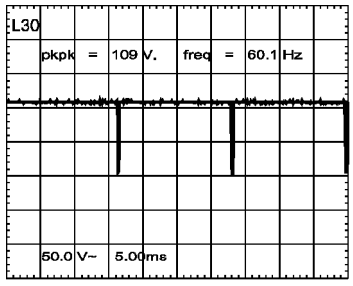

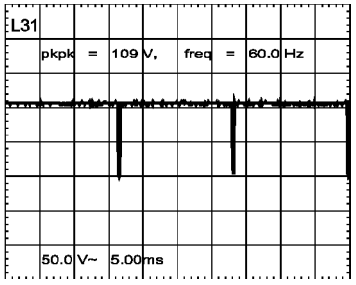

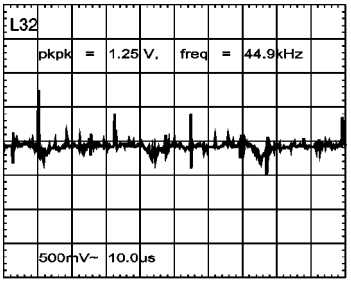

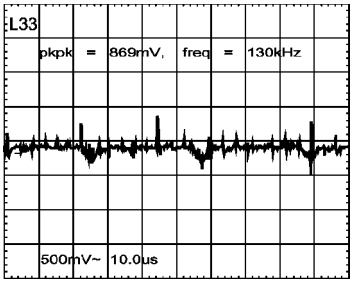

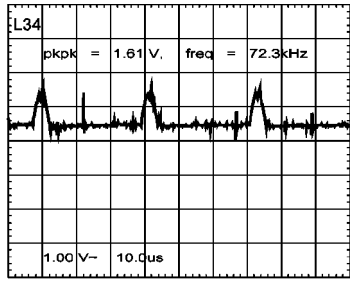

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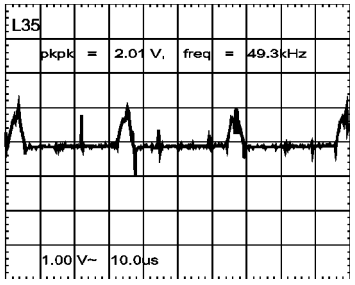

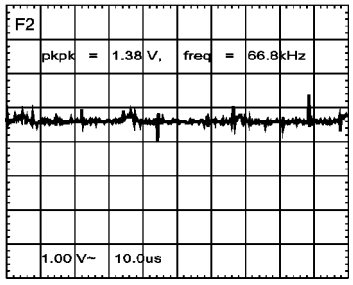

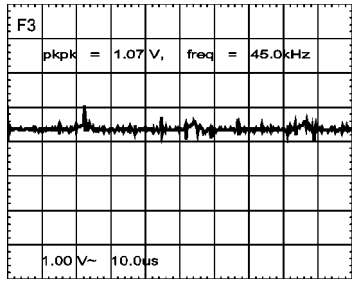

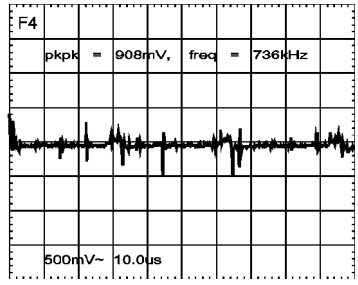

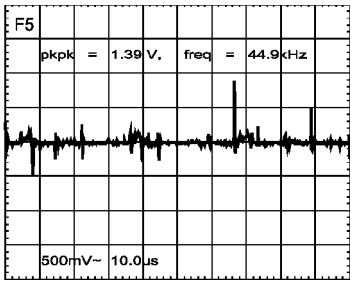

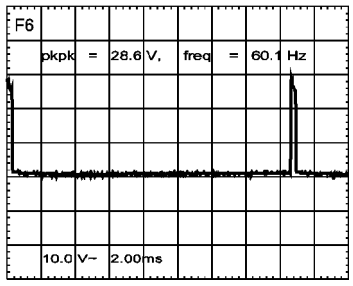

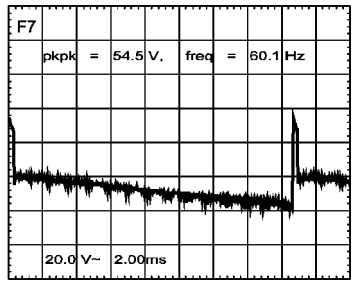

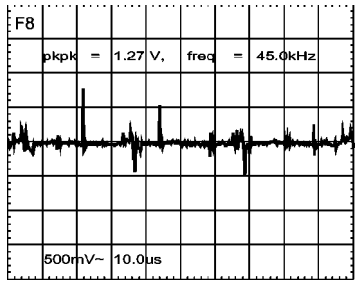

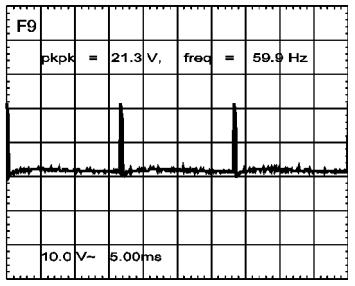

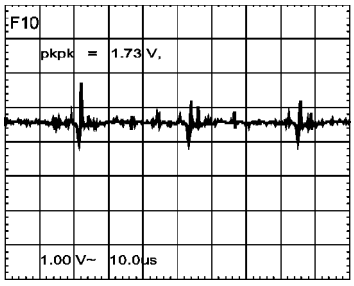

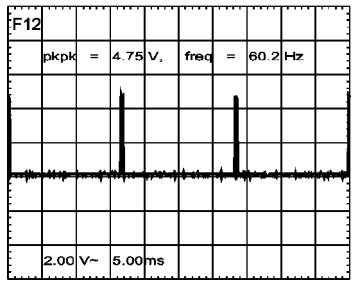

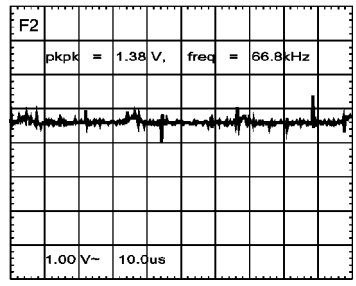

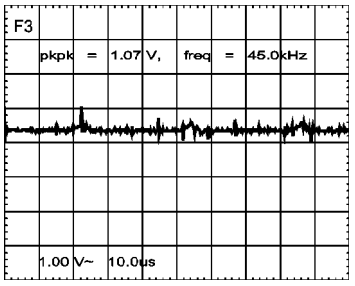

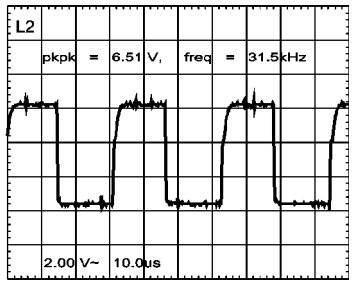

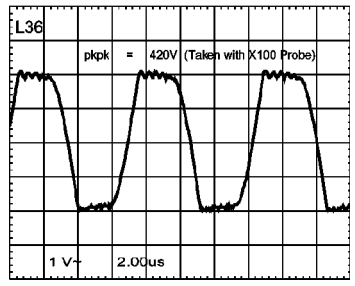

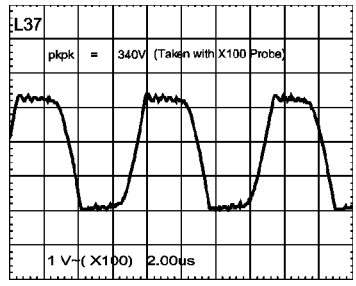

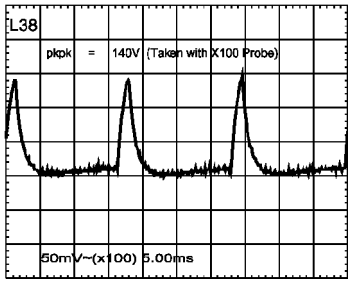

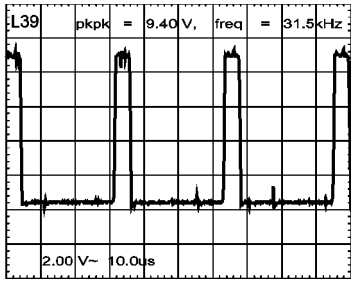

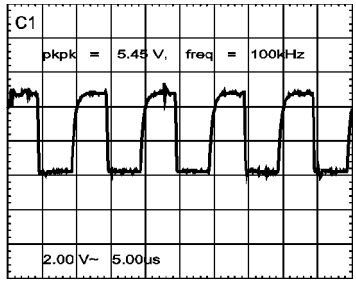

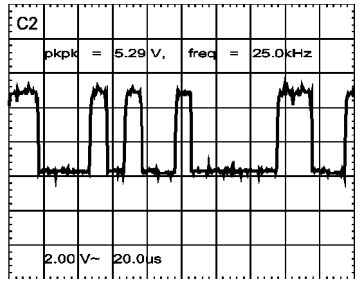

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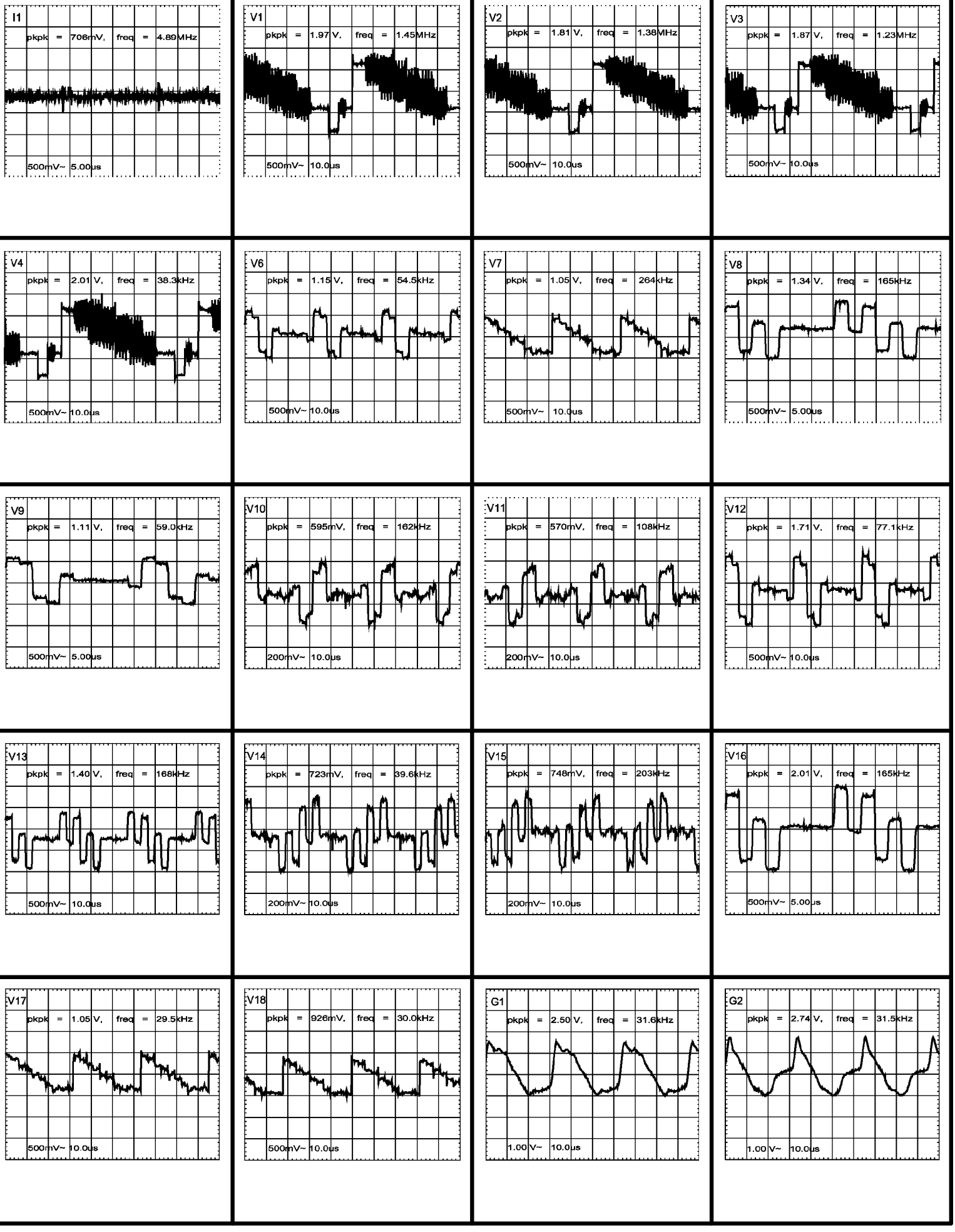

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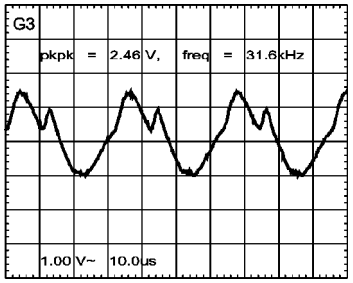

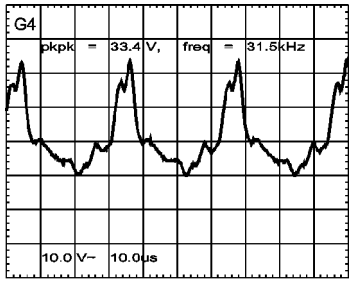

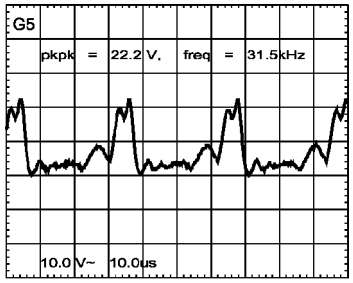

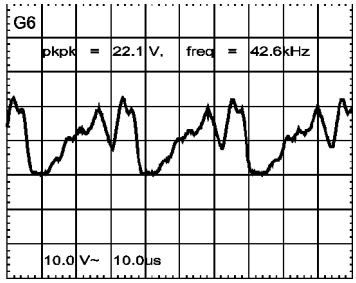

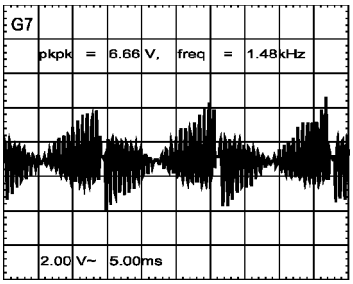

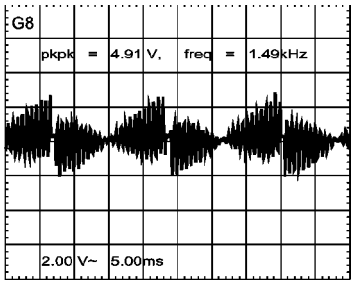

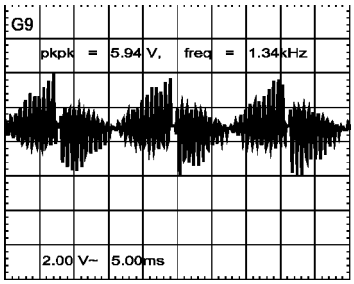

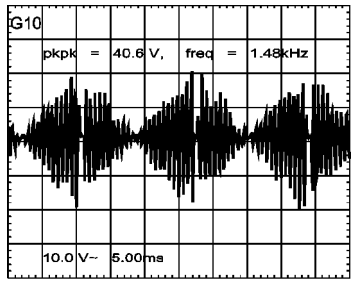

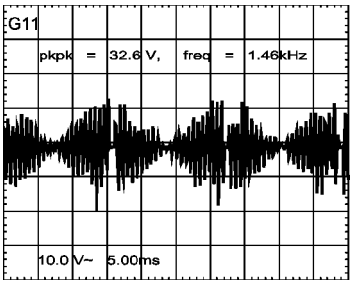

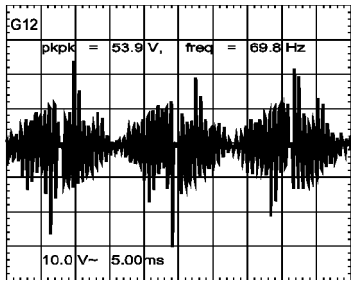

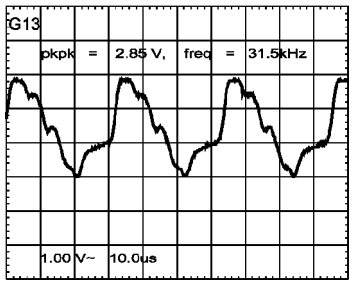

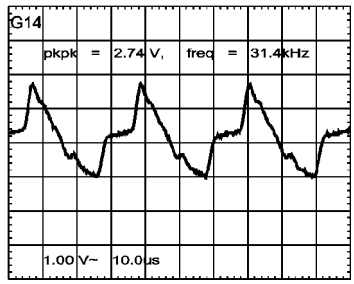

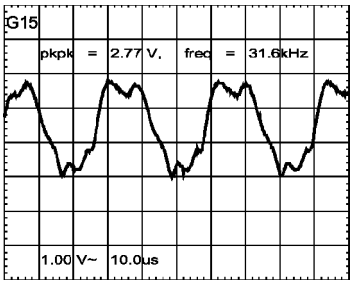

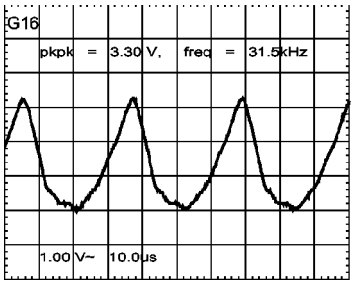

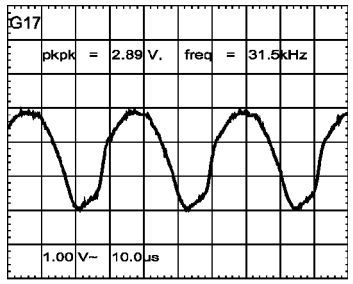

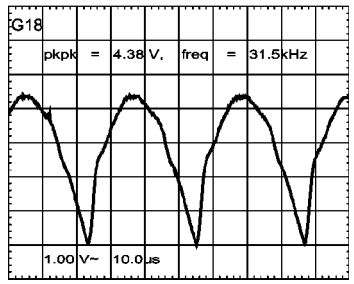

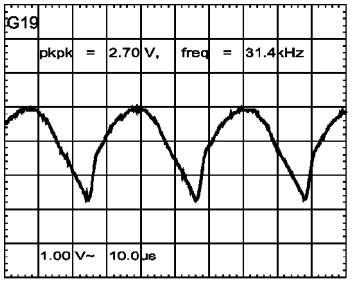

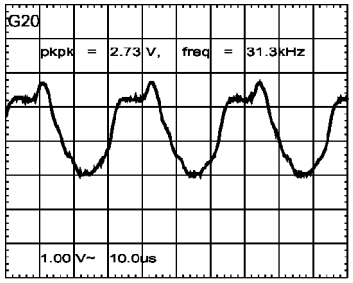

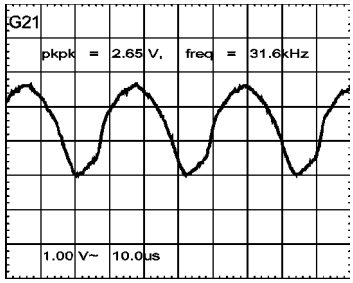

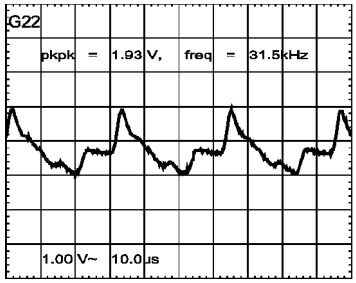

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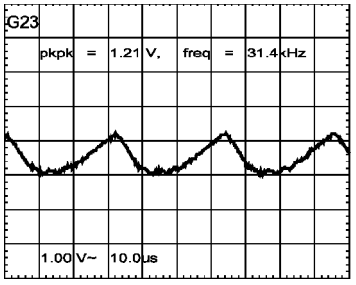

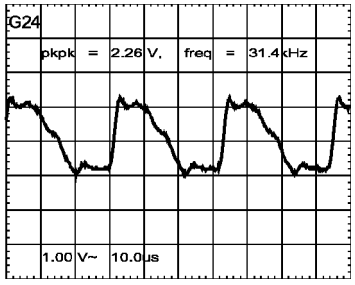

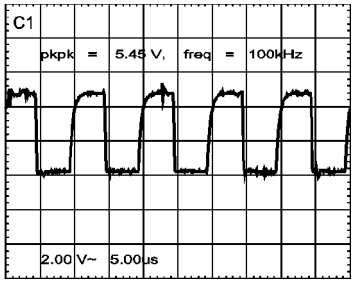

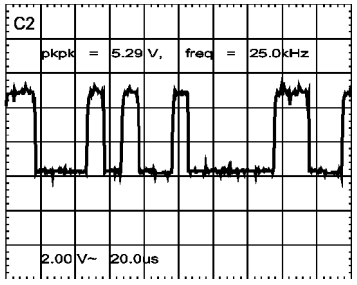

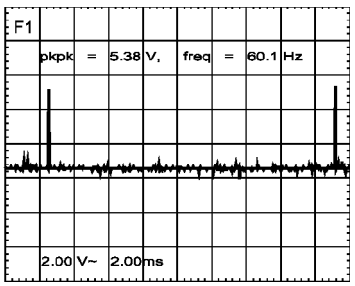

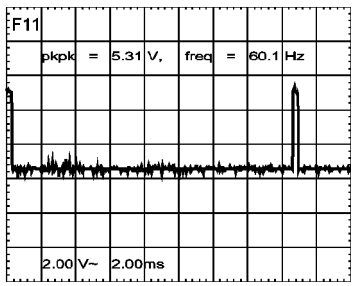

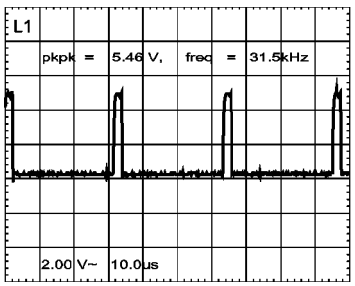

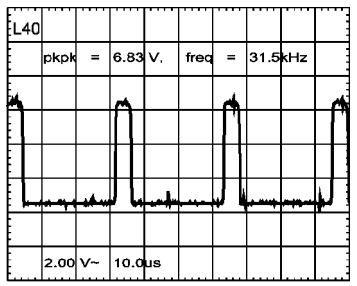

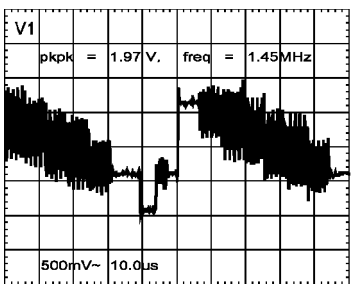

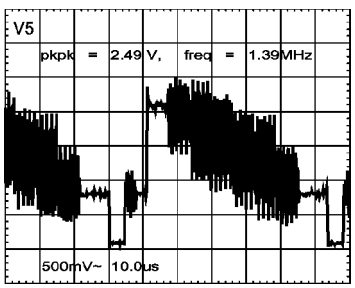

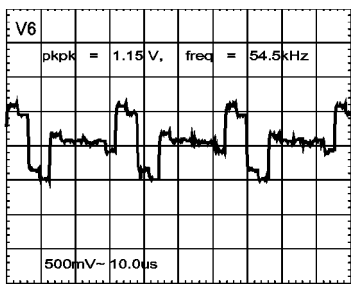

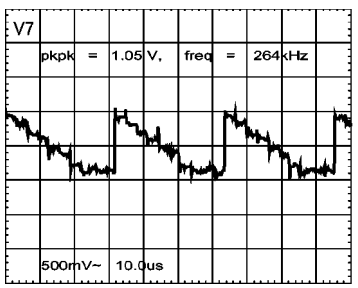

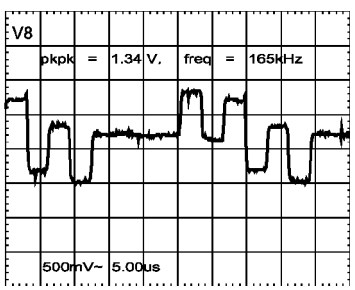

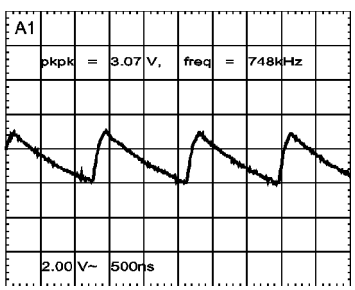

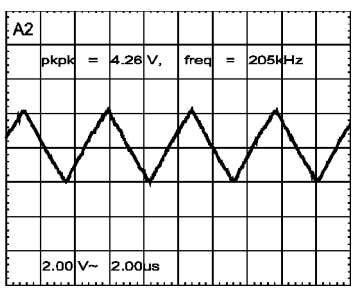

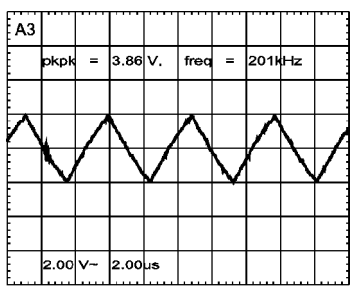

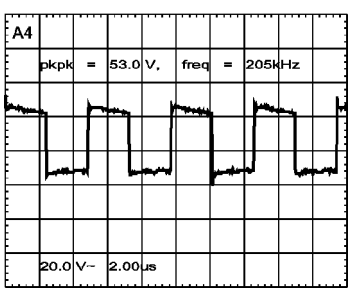

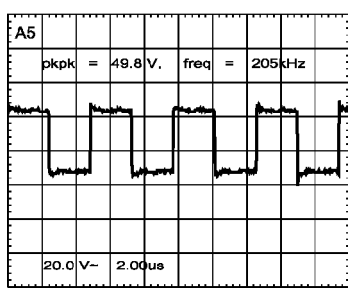

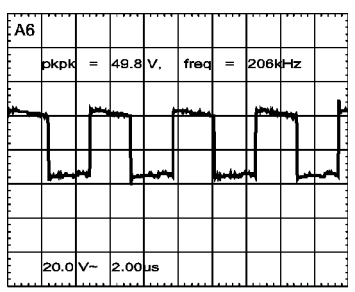

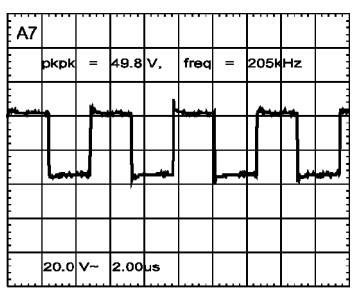

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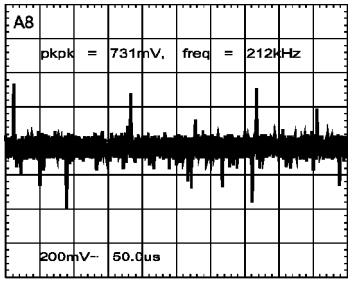

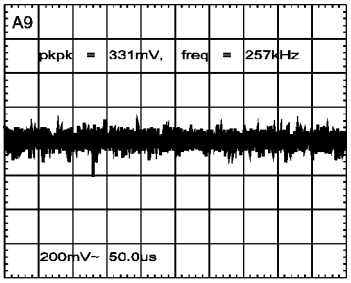

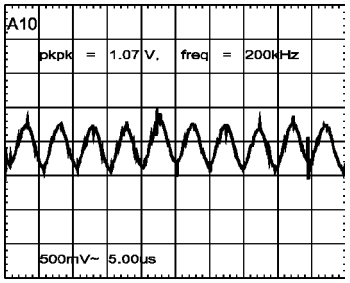

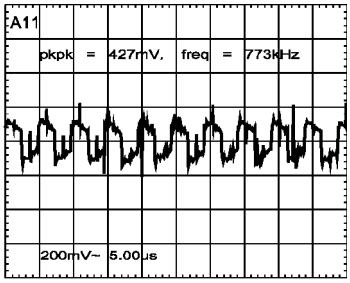

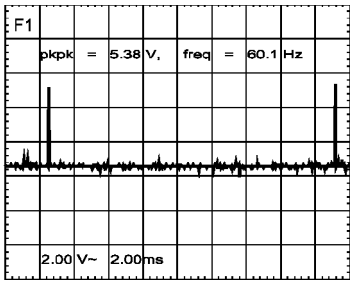

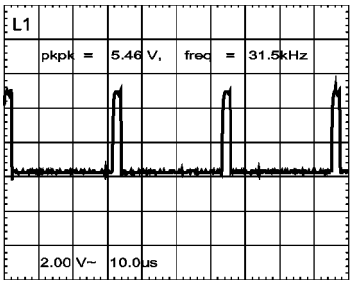

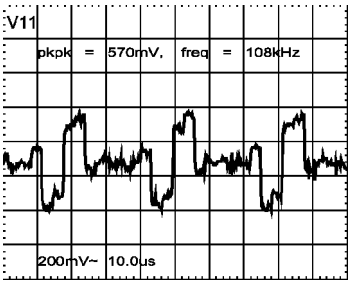

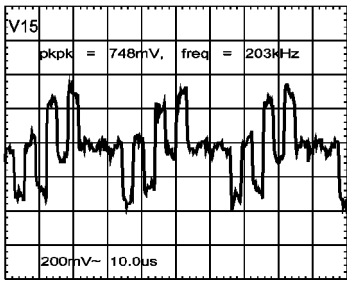

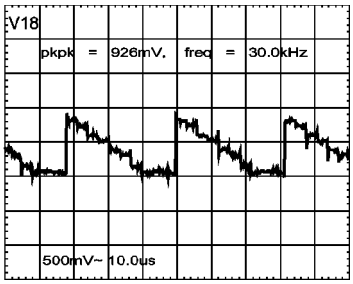

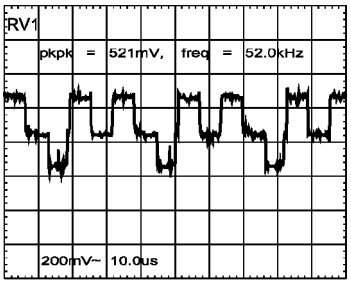

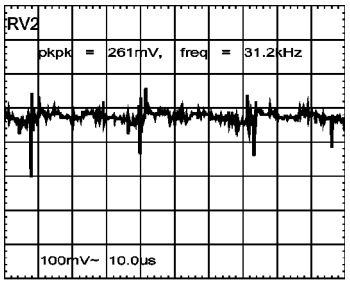

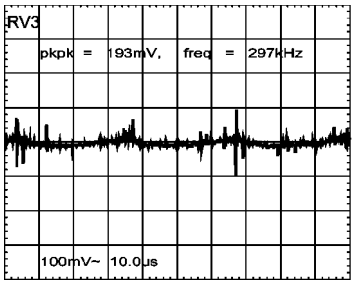

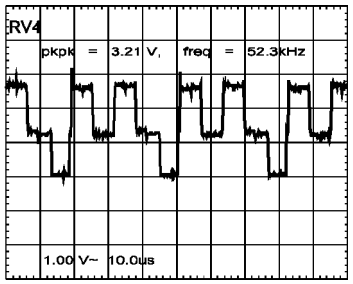

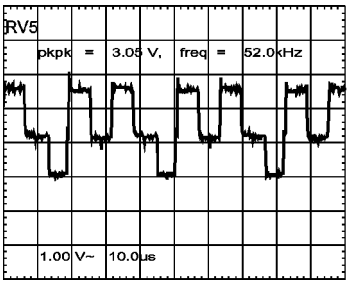

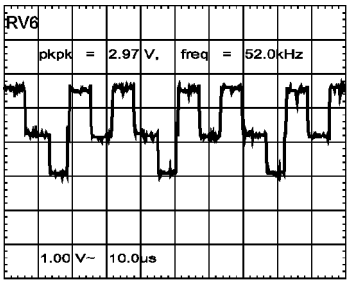

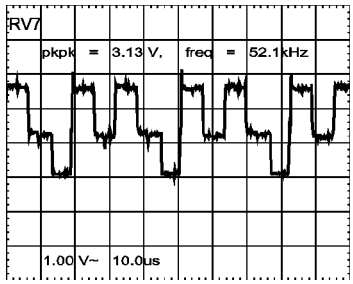

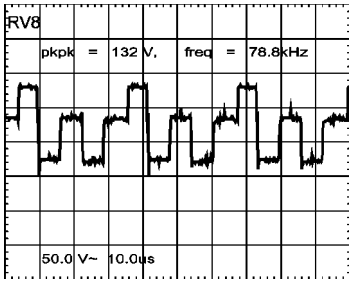

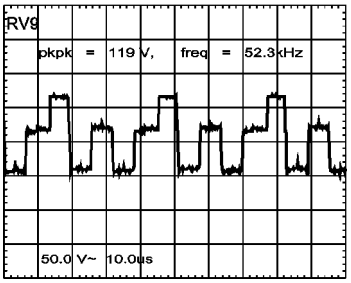

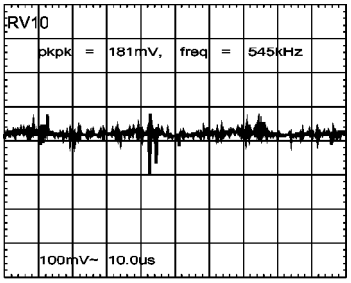

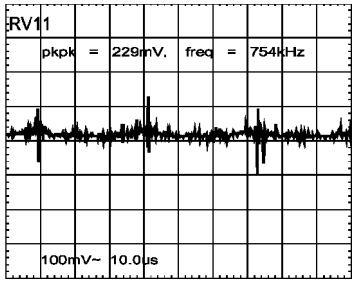

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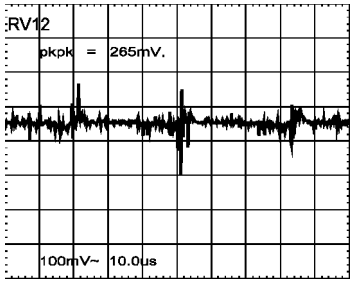

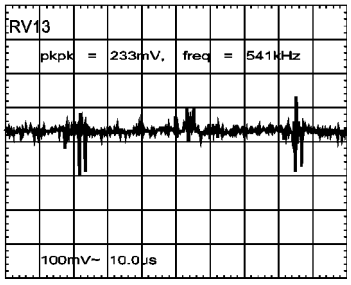

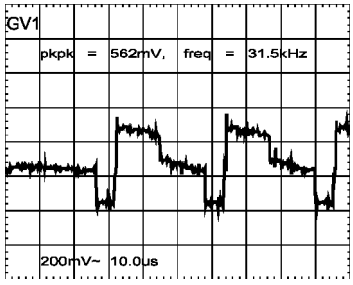

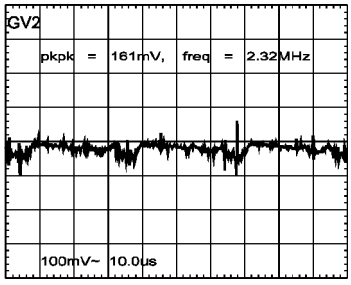

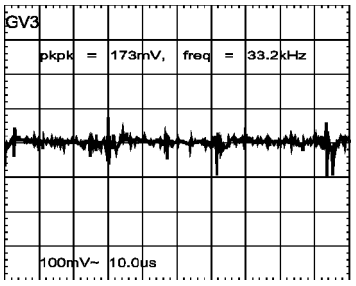

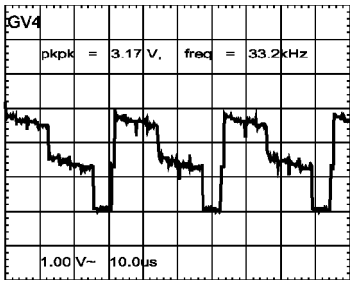

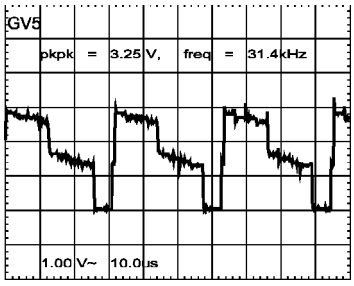

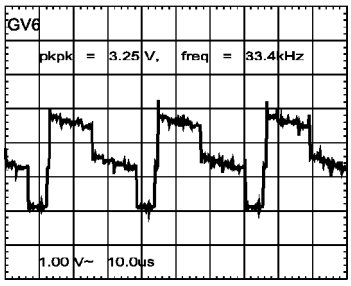

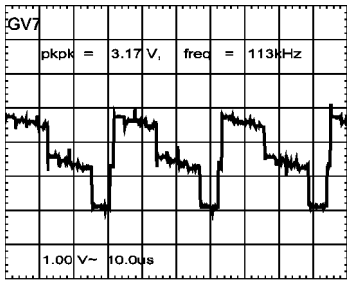

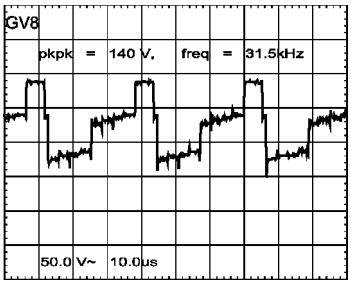

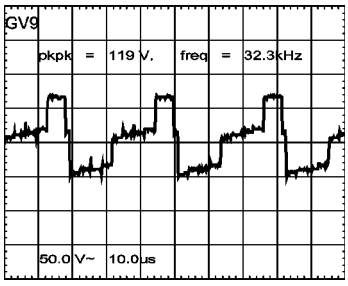

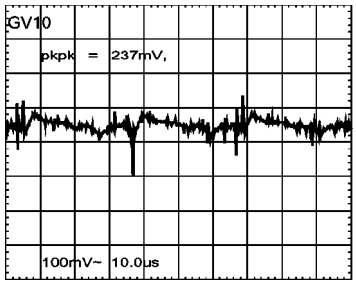

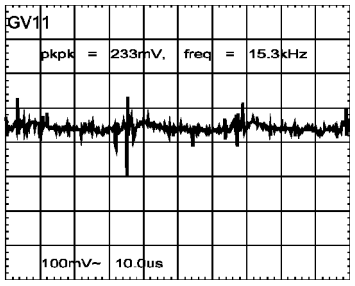

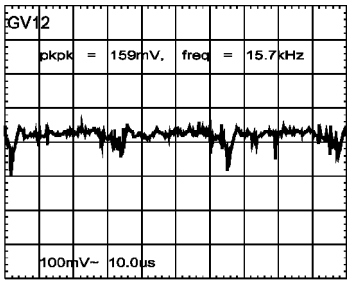

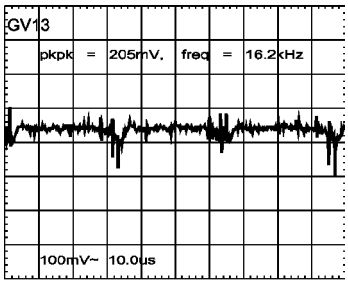

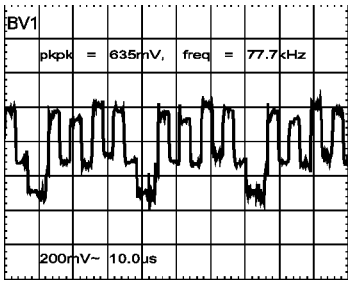

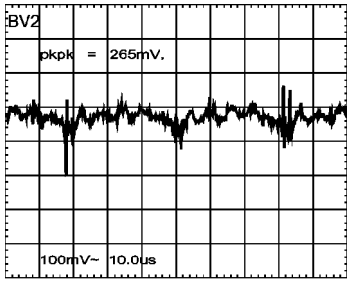

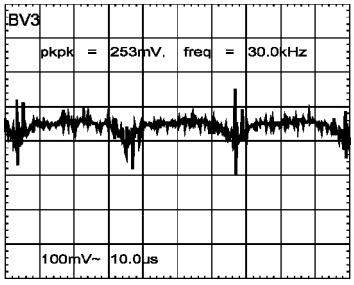

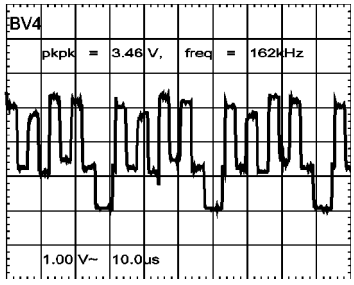

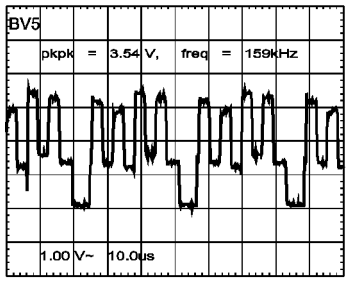

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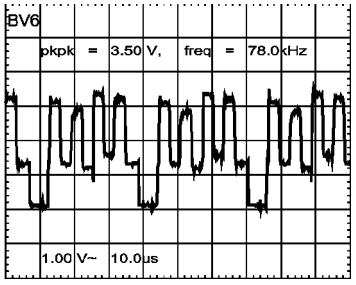

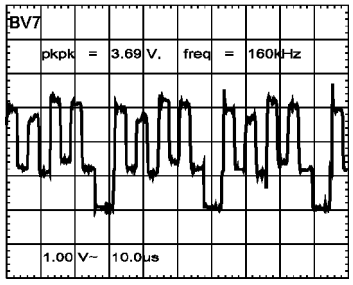

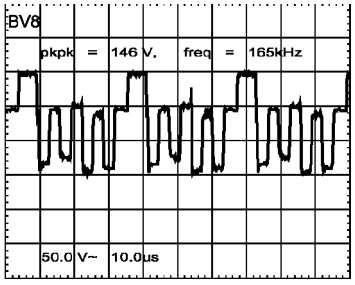

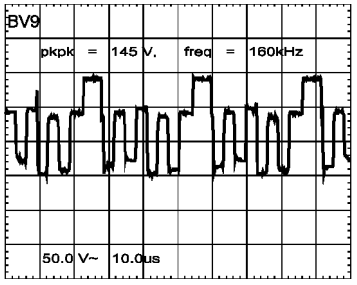

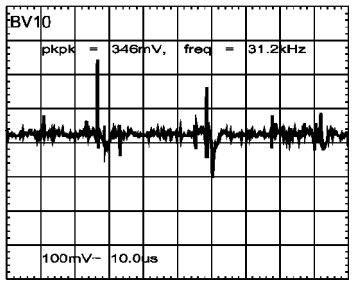

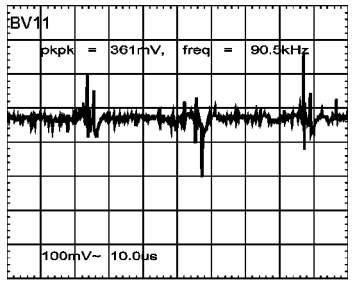

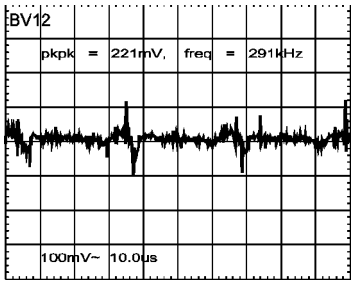

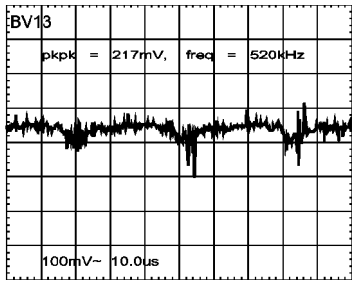

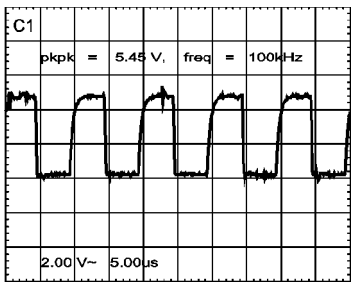

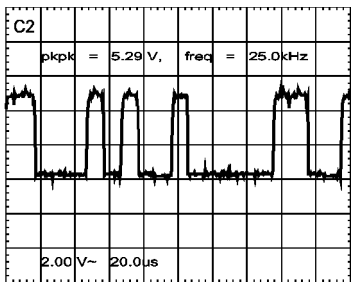

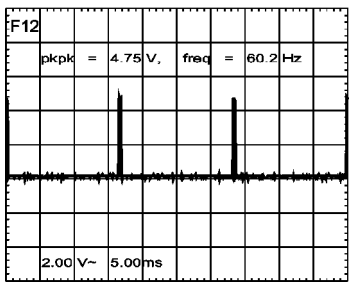

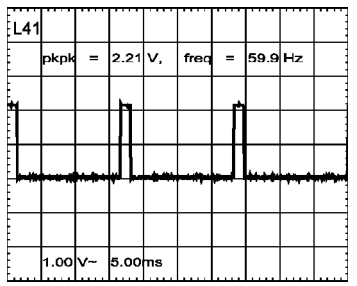

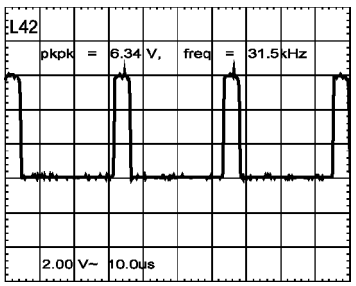

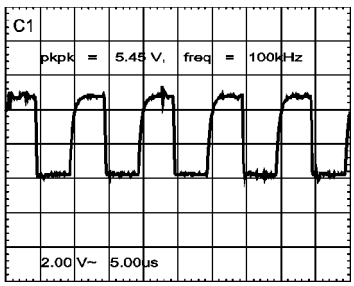

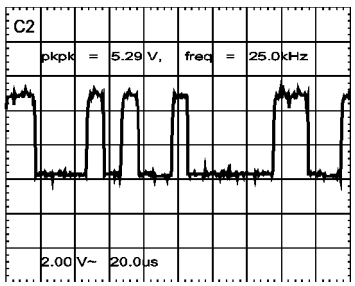

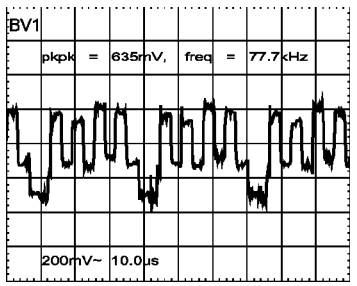

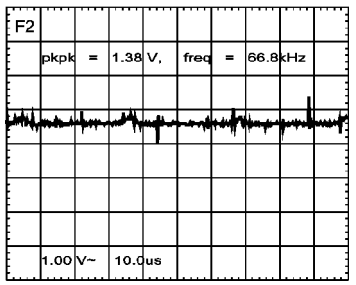

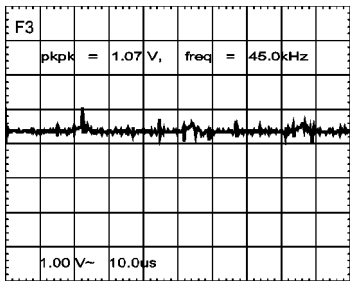

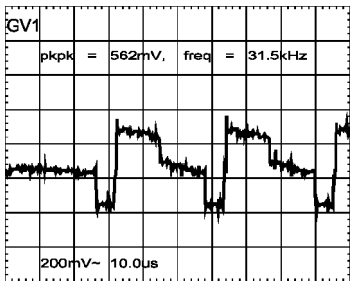

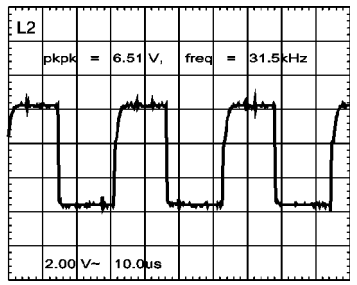

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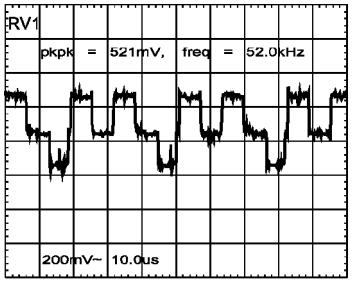

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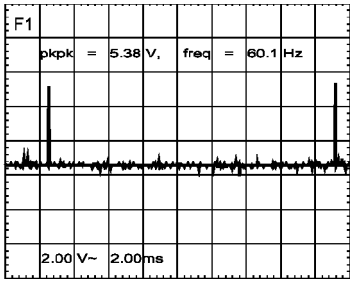

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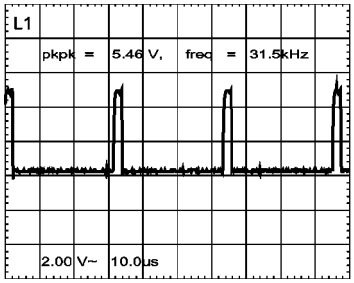
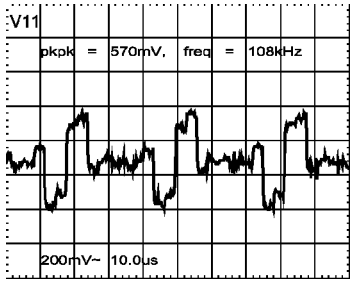
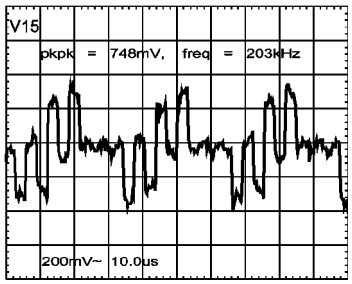


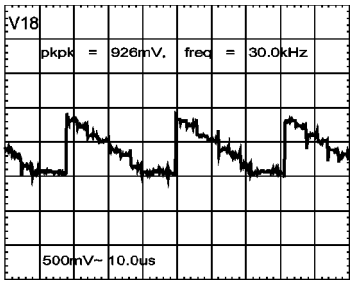
V11



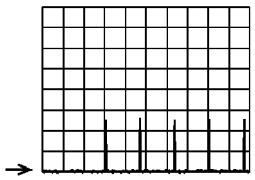
V15



V18

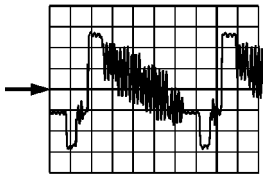


SF14



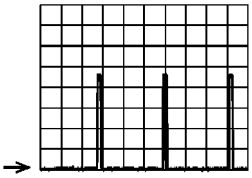
2V/div DC
10ms/div

SI6 VIF-Out



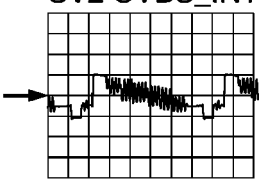
0.5V / div AC
10ms / div

SL8



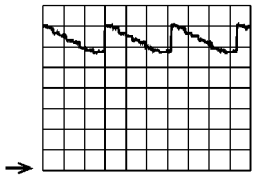
1V/div DC
20us/div

SV2 CVBS_INT



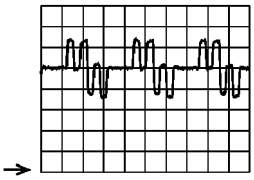
0.5V / div AC
10ms / div

SV6



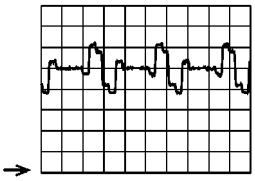
500mV/div DC
20us/div

SV7



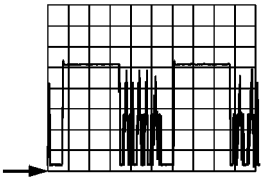
500mV/div DC
20us/div

SV8



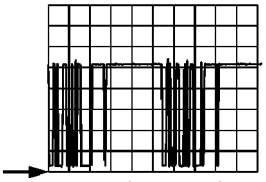
500mV/div DC
20us/div

SV9 SDA



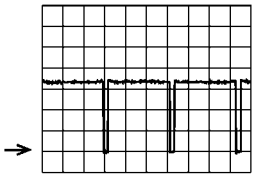
1V / div DC
0.2ms / div

SV10 SCL



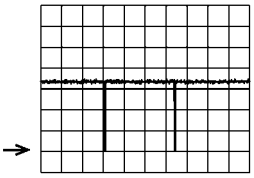
1V / div DC
0.2ms / div

SS3



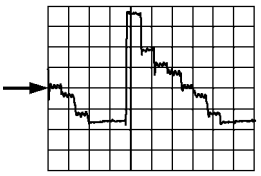
1V/div DC
10us/div

SS4



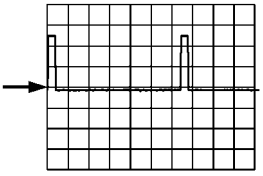
1V/div DC
5ms/div

SS5 Y-IN



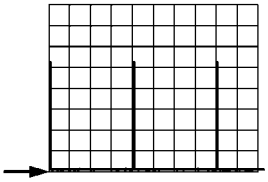
0.2V / div AC
10ms / div

SS6 H-A



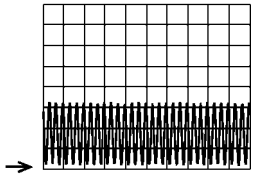
2V / div AC
10ms / div

SS7 V-A



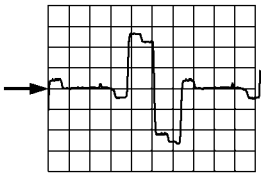
1V / div AC
5ms / div

SS8



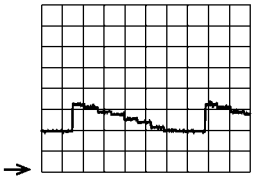
1V/div DC
250ns/div

SV13 V-IN



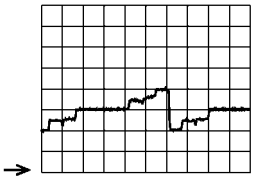
0.2V / div AC
10ms / div

SV14



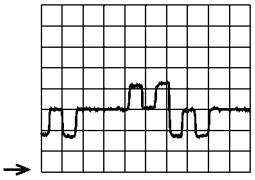
500mV/div DC
5us/div

SV15



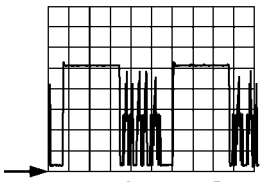
500mV/div DC
5us/div

SV16



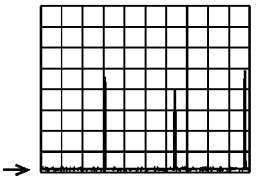
500mV/div DC
5us/div

SV17 SCL



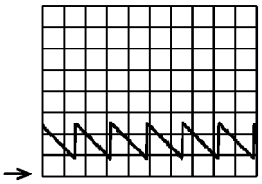
1V / div DC
0.2ms / div

SF17



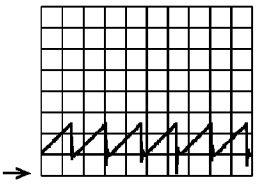
1V/div DC
5ms/div

SF18



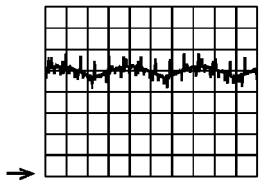
1V/div DC
10ms/div

SF19



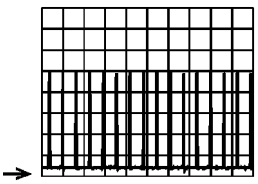
1V/div DC
10ms/div

SF20



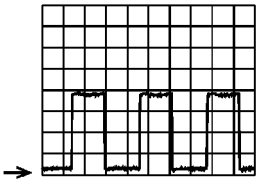
1V/div DC
5ms/div

SL12



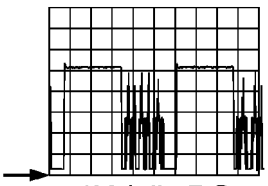
1V/div DC
50us/div

SL13



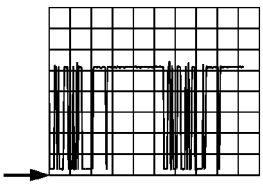
1V/div DC
10us/div

SV22 SCL



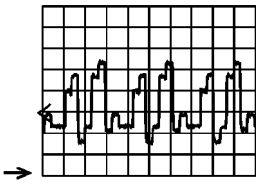
1V / div DC
0.2ms / div

SV23 SDA



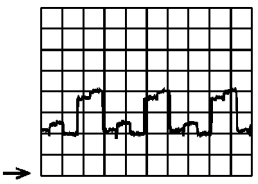
1V / div DC
0.2ms / div

SV28



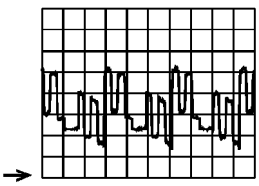
1V/div DC
10us/div

SV29



1V/div DC
10us/div

SV30



1V/div DC
10us/div

HDR2002 INTERCONNECT WIRING DIAGRAM

FG2
FOCUS G2 BLOCK
R G2
R FOCUS
G G2
G FOCUS
B G2
B FOCUS

BLUE CRT PANEL
GREEN CRT PANEL
RED CRT PANEL
DAG
+200V
GND
FIL
G1
G2
+8V
BIAS
+12V
GND
G AKB
BLUE
GRN
RED CONV YOKE
GREEN CONV YOKE
BLUE CONV YOKE
RV-OUT
RV-RET
RH-OUT
RH-RET
GV-OUT
GV-RET
GH-OUT
GH-RET
BV-OUT
BV-RET
BH-OUT
BH-RET

DVI PANEL
(CORE MODELS ONLY)
1201
DVI CONNECTOR

LSB PANEL
SSM PANEL
HOP PANEL
HV MODULE
FOCUS
DF-RET
DF
-V_AUDIO
+V_AUDIO
+35V
+22V
GND-C
-22V
-35V
ABL
VERT
EWO
EHT
FLASH
HDR
SCO
HFP
DPC
HBLANK
DEF-GND
VFB
STANDBY
+130V
PWR_FAIL
+15V

YOKES
HORIZ_HI
HORIZ_LO
VERT_HI
VERT_LO
RED
GREEN
BLUE

ACS PANEL ▲
3D COMB FILTER ★
SSB PANEL
Y-OUT
U-OUT
V-OUT
Y-PIP+MAIN-IN
U-PIP+MAIN-IN
V-PIP+MAIN-IN
PIP_AUD_IN
CVBS
COUT
AV1
AV2
OUTPUT
V-OUT
L-OUT
R-OUT
TUNER

Y/C_CVBS_SENSE_FRNT
Y_FRNT_SVHS
Y_CVBS_FRNT
C_FRNT_SVHS
L_FRNT
R_FRNT
L_HP_AMP
R_HP_AMP
SIDE JACK PANEL

AUX5
RGB IN
AUX4
BASIC PLUS MODELS ONLY

+5V_STBY
KEYBOARD
ON-OFF-LED
IR REC/ KEYBOARD PANEL

RIGHT
LEFT
N/C
REAR SWITCH PANEL
(CORE MODELS ONLY)

1000/1020
SSM PANEL TO SSB MODULE CONNECTRO

B-SC1-IN_U-IN	1	2	G-SC1-IN_Y-IN
R-SC1-IN_VIN	3	4	FBL-SC1-IN
GND	5	6	Y-CVBS-SC2_AV2-IN
C-SC2_SVHS-IN	7	8	GND
CVBS-SC2_MON-OUT	9	10	NC
CVBS_TER_OUT	11	12	GND
IF-TER	13	14	GND
AGC	15	16	CVBS-PIP_TUN1-2-CVBS-IN
GND	17	18	STATUS_1_PIP-AFT_50-60HZ
SEL-SVHS-RR_STATUS2	19	20	NC
AKB-FDBK	21	22	GND
V-SSB	23	24	U-SSB
Y-SSB	25	26	H-SSB
GND	27	28	VSYNC-SSB
FRAMEDRIVE-	29	30	GND
NC	31	32	HBLANK
EHT-INFO	33	34	NC
NC	35	36	STANDBY
VFB	37	38	NC
NC	39	40	+5VSTBY
NC	41	42	GND
+9V	43	44	GND
+5V	45	46	SDA_IN
SCL-IN	47	48	NC
NC	49	50	PWR_FAIL
SOUND_ENABLE	51	52	L-SC1_AV1-IN
L-SC2_AV2-IN	53	54	GND
NC	55	56	L-SC1-AV-OUT
GND	57	58	R-SC2_AV2-IN
NC	59	60	R-SC1_AV1-IN
R-SC1_AV-OUT	61	62	FRONT DETECT
Y-CVBS_FRONT-IN	63	64	C_FRONT-IN
NC	65	66	NC
HEADPHONE-L	67	68	HEADPHONE_R
NC	69	70	NC
GND	71	72	NC
AUDIO_C	73	74	AUDIO_SW
AUDIO-L	75	76	AUDIO-R
ON-OFF-LED	77	78	RC5
KEYBOARD	79	80	NC

INPUT FILTER
POWER SUPPLY PANEL
GND_HA
NC
STARTUP
NC
RAWDC
+5VSTBY
STANDBY
+15V
+5V2
+9V
CVBS_PIP
CVBS_TER_OUT
C_TO-PIP
Y-CVBS_TO-PIP
SDA
SCL
STATUS1_PIP
VFB
SANDCASTLE
+33V
SINGLE PIP PANEL
DW PIP PANEL
(DUAL WINDOW)

3D COMB FILTER PANEL
C-OUT
Y-OUT
SDA_1
SCL_1
+9V
+5V

SENSOR 1
SENSOR 2
SENSOR 3
SENSOR 4
(CORE MODELS ONLY)

ACS PANEL ▲
SCL_A_TXD
SDA_A_RXD
SCL_C
H SYNC
SDA_C
R
G
B
FB
VBLANK
RV
RH
GV
GH
BV
BH

1 POWER SUPPLY PANEL

Ref Des	313501705401 AMV	313501705421 CHINA	313501705441 NAFTA
1005	242254943369 82665500L	242254943369 82665500L	NOT USED
1104	242202515503 VH	242202515503 VH	NOT USED
1106	242202515503 VH	242202515503 VH	NOT USED
2002	NOT USED	NOT USED	202056490173 2n2
2010	NOT USED	202002490682 470u	NOT USED
2013	NOT USED	NOT USED	202002191321 470u
2014	202002490562 470u	NOT USED	NOT USED
2214	202002490559 220u	NOT USED	NOT USED
2219	NOT USED	NOT USED	202002490557 220u
2220	NOT USED	202002490679 220u	NOT USED
3000	NOT USED	NOT USED	232224213475 4M7
3001	NOT USED	NOT USED	232224213475 4M7
3002	NOT USED	NOT USED	232224213475 4M7
3004	232224213475 4M7	232224213475 4M7	NOT USED
3009	232225141108 1R	NOT USED	232225141108 1R
3010	232225141108 1R	NOT USED	232225141108 1R
3013	232225141108 1R	NOT USED	232225141108 1R
3014	232225141108 1R	NOT USED	232225141108 1R
5001	242254944591 JLB2806	242254944591 JLB2806	NOT USED
5002	NOT USED	242253102509 UP48119	NOT USED
9000	NOT USED	NOT USED	319803690010
9001	NOT USED	NOT USED	319803690010
9002	NOT USED	NOT USED	319803690010
9003	NOT USED	NOT USED	319803690010

	AMV	CHINA	NAFTA
313501705401	X		
313501705421		X	
313501705441			X

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * FOR VALUE SEE TABLE.

3135 013 32531 07

1 LARGE SIGNAL PANEL

To Power Supply Panel 1500

7302 MC44603A

7300 BC547B

7301 STW13NB60

5300 US54107

7303 CQY80NG

7304 TL431

7305 TL431

7307 BC547B

7214 NE555D

MTP6P20E 7213

To SSM Panel 1516

To SSM Panel 1518

NOTES

1. CAPACITANCE VALUES ARE IN FARADS: m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS: R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * PART VALUE / USAGE VARIES, REFER TO PARTS LIST.

* PART VALUE / USAGE VARIES, REFER TO PARTS LIST

3135 013 32551 08

All Models (7655) - LSB Panel (2 of 3)

2 LARGE SIGNAL PANEL

FILAMENT 2-M11
F800
5806 3801 0R68
1801 T4A MRT
0085 HEATSINK
L24 6.8V
1610 2805 470p
6801 BY229X-200
1812 L23
NEG-HORIZ-PULSE 2-N2

VSCAN 1-L14
9203 *
5802 * 47u
1820
2801 470u

206V F802 L22
2803 470p
1818
6802 BYD33J
3810 1R
2802 22u
1822 L21

0081 HEATSINK
0180 HEATSINK

5801 US40104
1825 L11
10R 3802
6804 BZX79-CAV7
DEFGND 1-K19

6803 BYV27-200
1814 L15 28V
+30V_CLAMP 2-F11
2807 470p
2808 47u

1813 L12
1830 L13
L16 F803
3822 1K
HBLANK 1-K19

+130VS
3840 4K7
3839 4K7
1827
5808 UD15111-00
2836 100n
1832 1m5
2835
3838 1R
1833
2821 100n
62V L4
2.3V
7807 BSN304
1838
L3 1841
HOUT 3-K2,1-M5
3834 47R
1842
3840 330p
1840
3835 470R
2K2 3836
BZX284-C10 6813
2846

L5 -.5V
7801 BU2520AF
560p 2817
148V, 1200Vp-p L6 Taken w/100:1 Scope Probe
6810 BYM357DX
25.2V
8K2 2818
1835
BY233J 6809
5804 10u1
1836 2615 10u
2200u 3803
2816 430n
1837
L14
2814 470p
1834
6806 BYV27 200
1805 T1A MRT
F805
2813 1m
6808 BAS216
-13V

1804 T1A MRT
F804 +13V
2812 1m
BAS216 6807

+15V
3826 27K
7603-B LM393D
4.8V
5.3V
1K2 3824
7V 1846
L8
L7
1m 2831
1849
3832 100K
1854
470p 2834
4K7 3837
3825 100R
1844
L9 .8V
7802 2SK2232
24.7V
L10
6825 BZX284-C10
+30V_CLAMP 2-B20
2847 470p
6827 BYV27-200
2833 47u
1852
3829 68K
3823 47K
BAS216 6821
2819 22n
90u 3825
2820 4u7
1845
DYN-FOCUS-LOW 3-C2
1847 L19
DYN-FOCUS-HIGH 3-D2
DM-INPUT 3-L19
HOT-COLLECTOR 3-N2
1850
L20 F806
2829 1n
5807 1m5
VERT-PARABOLA 3-F2
3827 1K
2830 22n
BAS216 6215
HVG-ON 3-K19

6616 BZX79-C68
6812 BZX79-C68
+15V
1857
3850 47K
1K 3851
5.2V
2845 100n
1858 2.8V
7906 BC847B
6817 1861
6818 BAS216
2.2V
L29
L28
7812 BF423
1868 .5V
L30
6819 BZX79-C18
2843 100n
3852 100R
L32
1867 .7V
7813 BC847B .03V
1864
3855 330R
1862 6820 BZX284-C10
3856 4K7
L34
10K 3857
1859 BAS216 6214
13.9V
14.6V BC857B 7814
L35
14.6V 3858 4K7
10K 3854
L33
2844 10u
2K2 3849
6824 BZX284-C10
F9 1865 6814 BZX284-C10
2837 1u
10K 3842
+15V 470K 3841
F10 1866
3843 2K2
BAS216 6815
7808 BC847B -.4V
L27 2.8V
2.8V 7809 BC847B
PROTECT 1-N20
3844 22K
1871 .2V
1n 2836
1n 2839
22K 3845
1002 EH-B
1102 EH-B
1202 EH-B
G1
FILAMENT 2-A2
200V
To BLUE CRT Panel 1202
1874
5809 47u
L31
47K 3860
1877 15K 3859
15K 3862
1880
15K 3864
1u 2842
-200V

L25 1882 3846 1R
NEG-HORIZ-PULSE 2-A20
6822 BAV21
F808 3847 100K
L26 1884
27K 3848
2.8V
7810 BC847B -.4V
2840 10n
10n 2841
BAS216 6823
15K 3861

0082 HEATSINK
-13V
TDA8177 7811
GND
PROTECTION THERMAL
AMPLIFIER POWER
GENERATOR FLYBACK
IN+ IN-
OUT
VSUP VSUPO FLYB
.6V
.7V
12.9V
13V
.03V
F6 -12.5V
F7
F2 VDOA 3-K2
3812 100R
1873 F4
2824 4n7
1K87 3813
2823 100p
F3 VDOB 3-K2
3811 100R
1869 F5
2822 4n7
1K87 3814
1875
2825 100u
1878 6811 BYV27-200
F8
2826 100n
2827 100n
3819 1K
3818 1R5
470n 2828
1881
1R5 3821
1R 3820
-13V
+13V
6826 BZX79-C18
3815 2K7
F12 F809
3865 2K2
VBLANK 1-K19
3866 150R
VPULSE 3-L2

To RED Deflection Yoke
1501 LV
148V
HORIZ_HI
HORIZ_LO
V_OUT_HI
V_OUT_LO
3804 220R
1860
To GREEN Deflection Yoke
1502 LV
148V
3805 220R
To BLUE Deflection Yoke
1503 LV
148V
1876
3806 220R

Ref Des	313503710161 BASIC 4:3	313503710171 BASIC 16:9	313503710181 CORE 4:3	313503710191 CORE 16:9	313503710201 CHINA 4:3	313503710211 CHINA 16:9	313503710221 AMV 4:3	313503710231 AMV 16:9	NOT USED FUTURE USE
5802	2422535595282 47u	2422535595282 47u	2422535595282 47u	2422535595282 47u	2422535595282 47u	2422535595282 47u	2422535595282 47u	2422535595282 47u	NOT USED
9203	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	3198003690010

3135 013 32551 06

3 LARGE SIGNAL PANEL

To Focus/G2 Block

LV 1504 F900 181V 3902 1K5 I914

DYN FOCUS

DYN-FOCUS-LOW 2-F19

DYN-FOCUS-HIGH 2-G19 2901 100n I918 3901 100R I919 14/45073 6803901 I917 5906 2n2 2922

+375V 3903 332K I923 140Vp-p L38

180.5V 7901 BF487 I924 6901 BAS216

VERT-PARABOLA 2-H19 2903 4u7 I927 3904 22K I928 2910 33n 3900 2K7 2904 10n 3925 27K -.37V

5904 HVG-PTV

GREEN EHT RED EHT BLUE EHT Vfoc

TRANSFORMER DRIVER & CONTROL

ABL Rtrim Vaux GND CVP CBU TEST OTP GND VB+ MT

NC 1 2 3 4 5 NC 6 NC 7 8 9 10 11 12 13 14

-2.2V 2.1V 131V 9.8V

I910 5902 47u I912 +130VHV 2917 47u

I915 1901 EH-B TEST

I916

I920 L36 420Vp-p

3908 1R I921 2922 100p 6917 BYV27-400 F902 -200V (-216V Measured) 2919 2n2 4u7 2920

2924 100p 6916 BYV27-800 F903 +375V (+345V Measured) 340Vp-p I925 L37 2925 100n BYV27-600 6915 2n2 2918

+15V 3915 2K2 6908 BAS216 I929 7903 BC327-25 1.3V .7V -12.4V 3914 1K 6909 1N4148 I932 3916 10R 2912 10u -13V

+130VS 3910 5K6 3911 56K 3913 6K2 2913 100n

5903 I930 -2.2V PCB-TAB4.8x0.5 1505 DAG

To SSM Panel 1510

1510 ABL VERT VERT EWO EHT FLASH HDR SCO HFP DPC

F933 F934 F941 F942 1.5V F935 F2 .7V .7V F937 4.7V I936 3929 10K 100n 2905 2.9V F938 L2 F939 .6V F904 1.1V L39 I941 4V F3 VDOA 2-J13 F936 VDOB 2-L13 HOUT 2-F2,1-M5 1n 2906

3836 10R I931 6903 6904 3923 BZX79-C4V7 BAS216 470R 3924 100K BZX79-C4V7 6905 477 3937 2911 47u I935

+15V 3919 120K 2921 100n 3917 22K 10.4V 6914 BAS216 9.8V BC857B 7905 .09V 3920 120K 6912 BAS216 2914 2u2 7904 BC847B .09V 6890R 3918 100n 2915 100n 2916 6913 BAS216

HVG-ON 2-H19

3931 1K 6902 VPULSE 2-C19 BZX79-C18 3928 10K 3939 2K7 3938 10R 3935 1K

2926 4n7 I949 3922 10K 6919 BAT254 3921 470K 2927 100n DM-INPUT 2-G19

+15V 3926 220K -200V 3927 2M2 3935 1K I957 -.4V 7902 BC847B I956 .6V 2909 100n BAS216 6907

HOT-COLLECTOR 2-G19 I953 2908 220p I954 3934 4K7 I955 2907 4n7 BAT165 6910 6906 BZX79-C8V2 3940 100K

3135 013 32551 08

1 SMALL SIGNAL PANEL

TO SIDE INPUT

TO 3D COMB

TO PIP

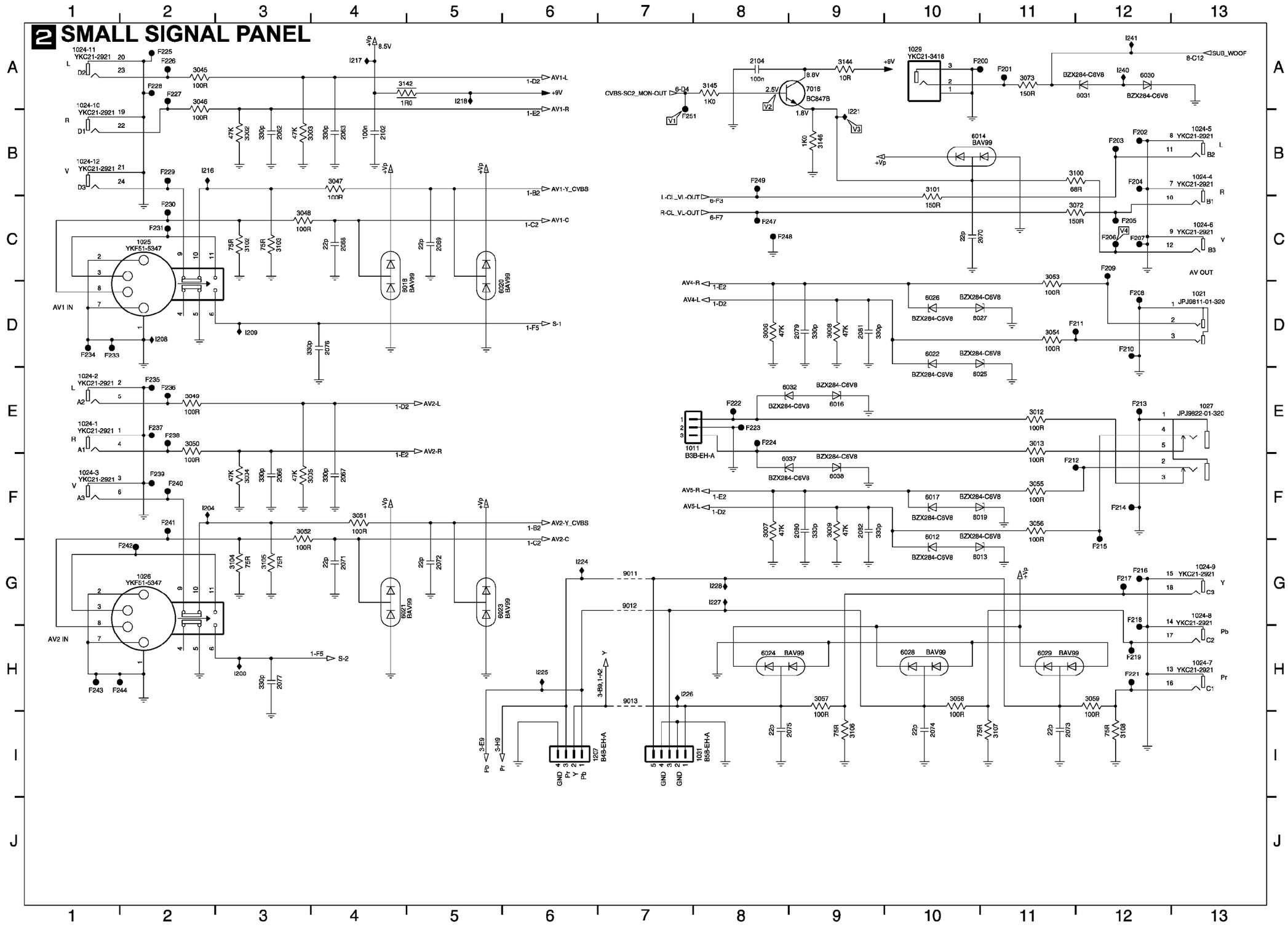
TO 3D COMB

TO SIDE INPUT

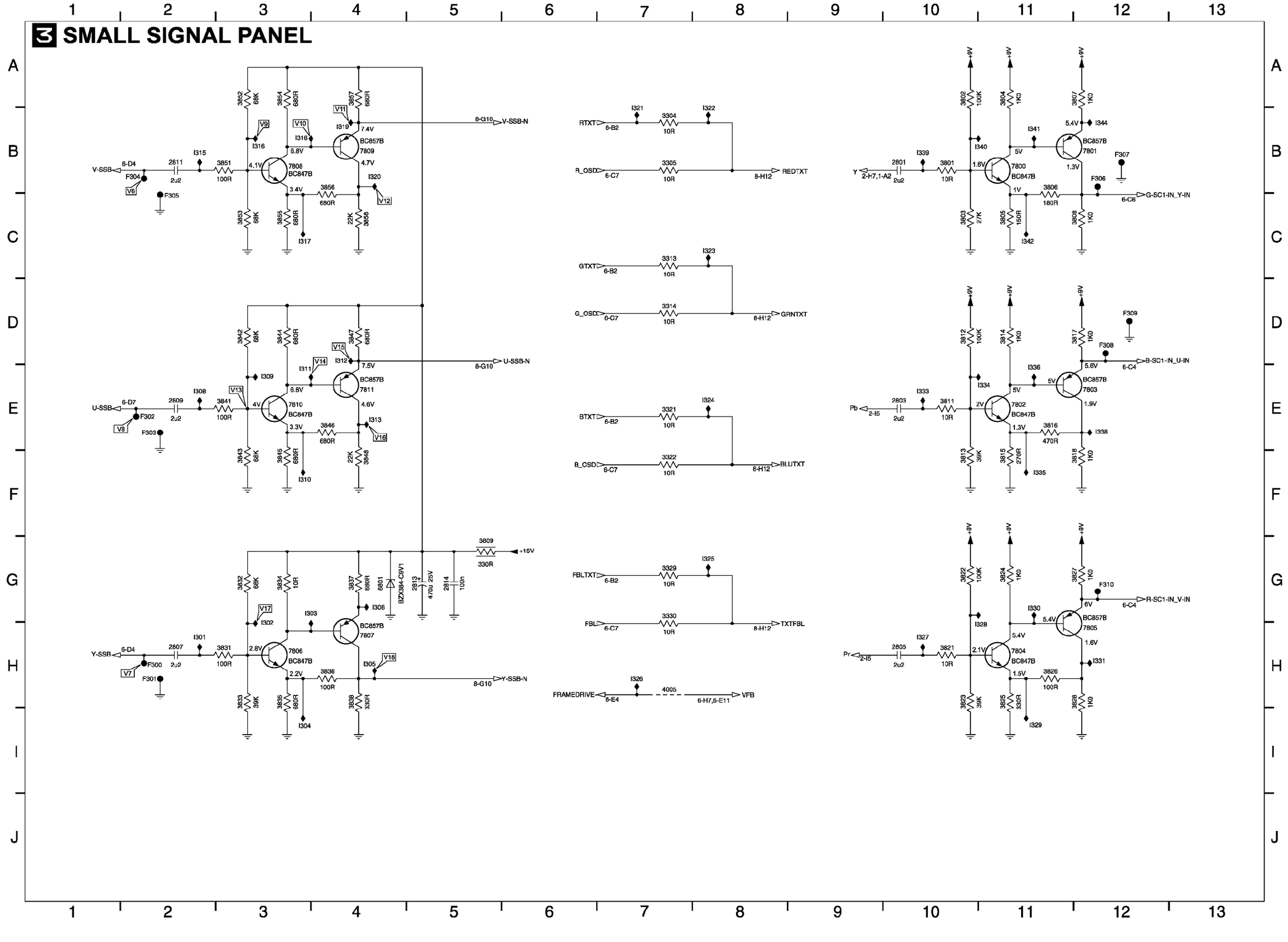
NOTES

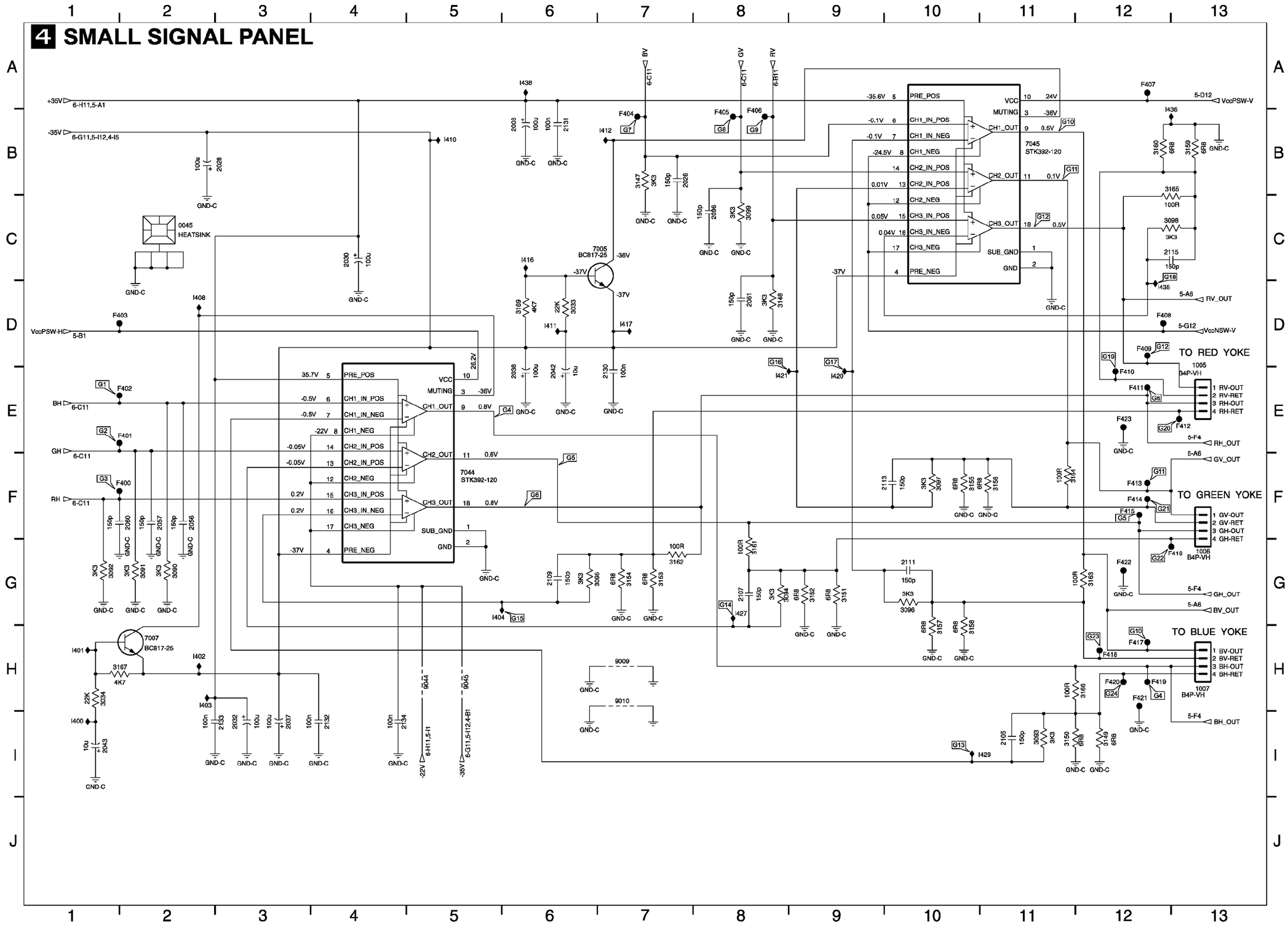
1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGLE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ FOR VALUE SEE TABLE.

2 SMALL SIGNAL PANEL

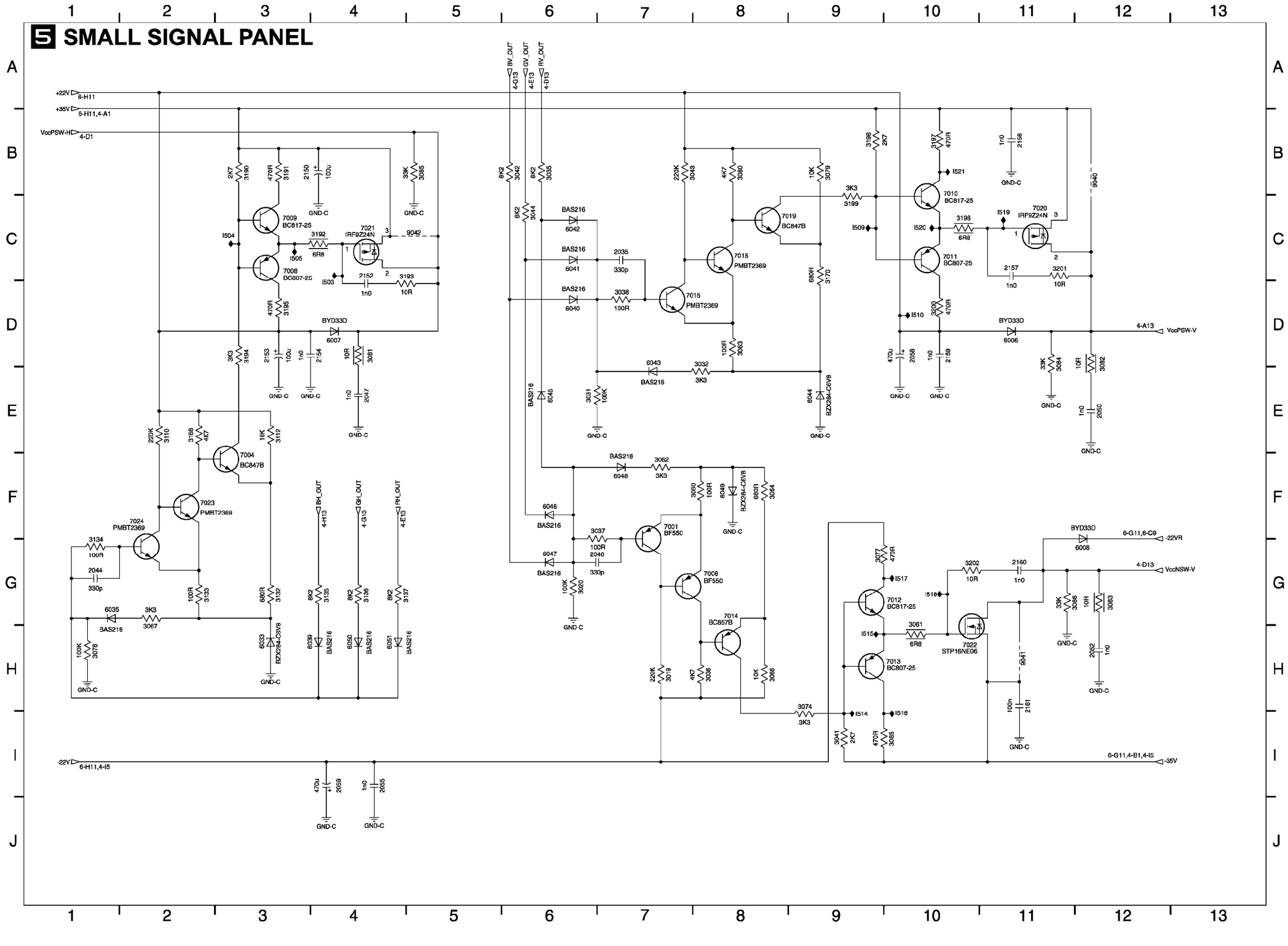


3 SMALL SIGNAL PANEL



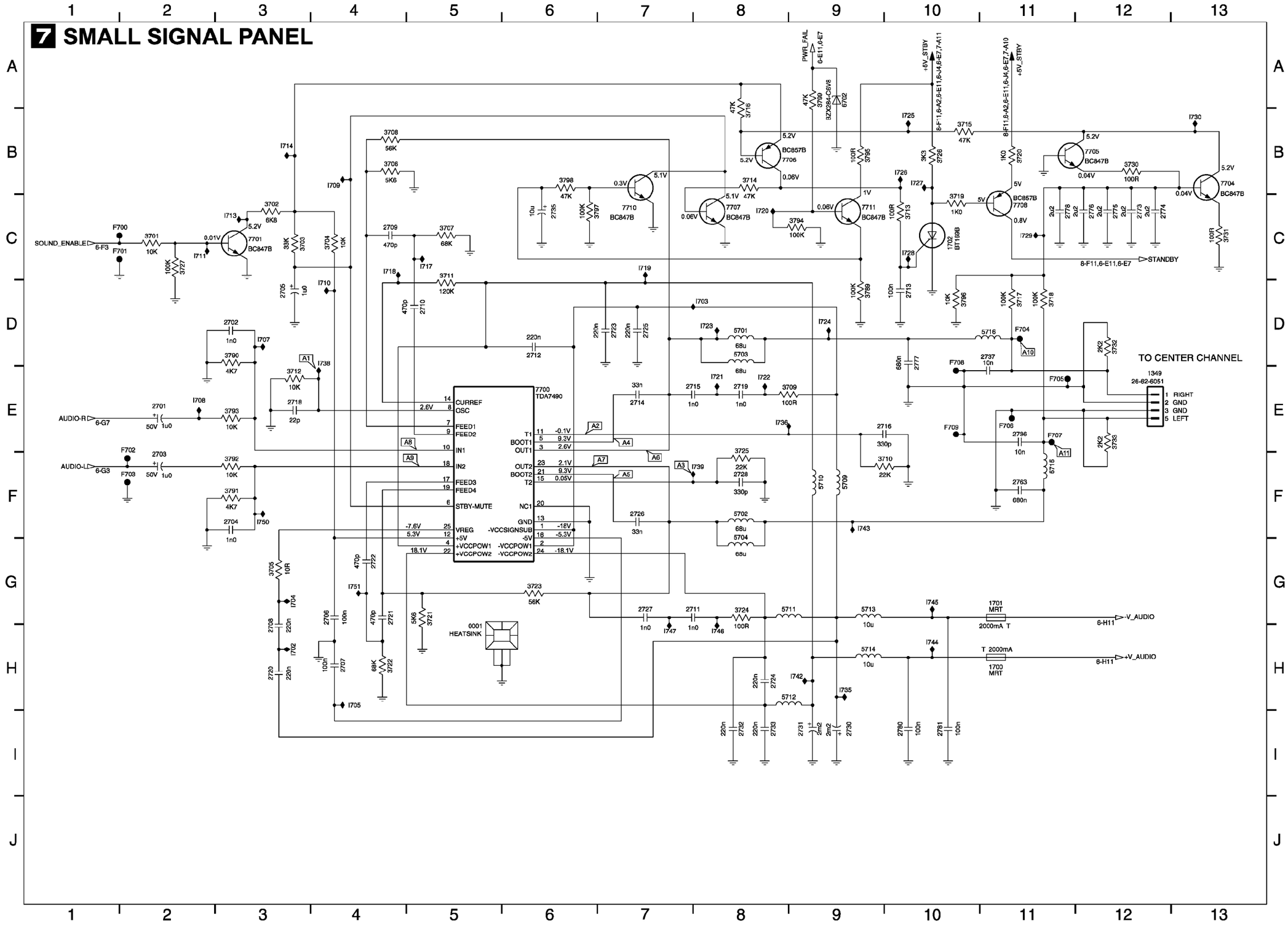

4 SMALL SIGNAL PANEL
+35V
6-H11,5-A1
-35V
6-G11,5-I12,4-I5
VccPSW-HI
5-B1
BH
6-C11
GH
6-C11
RH
6-C11
I438
I410
I408
I412
I416
I411
I417
I401
I402
I403
I400
I404
I421
I420
I427
I429
F403
F402
F401
F400
F404
F405
F406
F407
F408
F409
F410
F411
F412
F413
F414
F415
F417
F418
F419
F420
F421
F422
F423
G1
G2
G3
G4
G5
G6
G8
G9
G10
G11
G12
G13
G14
G15
G16
G17
G18
G19
G20
G21
G22
G23
G24
6-C11
6-B11
0045
HEATSINK
7005
BC817-25
7007
BC817-25
7045
STK392-120
7044
STK392-120
PRE_POS
CH1_IN_POS
CH1_IN_NEG
CH1_NEG
CH2_IN_POS
CH2_IN_NEG
CH2_NEG
CH3_IN_POS
CH3_IN_NEG
CH3_NEG
PRE_NEG
VCC
MUTING
CH1_OUT
CH2_OUT
CH3_OUT
SUB_GND
GND
-35.6V
-0.1V
-24.5V
0.01V
0.05V
0.04V
35.7V
-0.5V
-22V
-0.05V
0.2V
-37V
24V
-36V
0.5V
0.1V
0.8V
0.6V
26.2V
VccPSW-V
VccNSW-V
RV_OUT
GV_OUT
BV_OUT
BH_OUT
RH_OUT
GH_OUT
TO RED YOKE
TO GREEN YOKE
TO BLUE YOKE
1005 B4P-VH
1006 B4P-VH
1007 B4P-VH
1 RV-OUT
2 RV-RET
3 RH-OUT
4 RH-RET
1 GV-OUT
2 GV-RET
3 GH-OUT
4 GH-RET
1 BV-OUT
2 BV-RET
3 BH-OUT
4 BH-RET
9009
9010
9044
9045
6-H11,5-I1
6-G11,5-I12,4-B1
-22V
-35V
GND-C

5 SMALL SIGNAL PANEL



6 SMALL SIGNAL PANEL

TO SSB
TO PIP
TO ACS CONTROL
TO WBVHOP
TO ACS CONTROL
TO LARGE SIGNAL
TO LARGE SIGNAL
TO FRONT CONTROLS
TO MMI
TO PIP
LIGHT-SENSOR
ROW_A 1020-A
ROW_B 1020-B
87613-8011
HEATSINK


7 SMALL SIGNAL PANEL
SOUND_ENABLE
6-F3
F700
F701
3701 10K
3727 100K
I711
I713
5.2V
7701 BC847B
3702 6K8
0.01V
3703 33K
3704 10K
2705 1u0
I710
I709
I714
3708 56K
3706 5K6
2709 470p
3707 68K
I717
I718
3711 120K
2710 470p
I719
2712 220n
2723 220n
2725 220n
I703
I723
5701 68u
5703 68u
I724
5716
F704
A10
TO CENTER CHANNEL
1349
26-62-6051
1 RIGHT
2 GND
3 GND
5 LEFT
2K2 3732
2737 10n
F708
F705
F709
F706
2736 10n
F707
A11
2K2 3733
5715
2763 680n
2777 680n
I725
3715 47K
I730
5.2V
7705 BC847B
0.04V
3730 100R
5.2V
7704 BC847B
0.04V
100R 3731
8-F11,6-E11,6-E7
STANDBY
PWR_FAIL
6-E11,6-E7
47K 3716
47K 3799
BZX284-C6V8 6702
5.2V
BC857B 7706
5.2V
0.06V
100R 3795
+5V_STBY
8-F11,6-A2,6-E11,6-J4,6-E7,7-A11
3K3 3726
I726
I727
1V
7711 BC847B
0.06V
3719 1K0
5V
BC857B 7708
0.8V
1K0 3720
+5V_STBY
8-F11,6-A2,6-E11,6-J4,6-E7,7-A10
2u2 2778
2u2 2776
2u2 2775
2u2 2773
2u2 2774
I729
3798 47K
0.3V
5.1V
7710 BC847B
10u 2735
100K 3797
3714 47K
5.1V
7707 BC847B
0.06V
I720
3794 100K
I728
1702 BT169B
100R 3713
100K 3709
100n 2713
10K 3796
100K 3717
100K 3718
7700 TDA7490
CURREF
OSC
FEED1
FEED2
IN1
IN2
FEED3
FEED4
STBY-MUTE
VREG
+5V
+VCCPOW1
+VCCPOW2
T1
BOOT1
OUT1
OUT2
BOOT2
T2
NC1
GND
-VCCSIGNSUB
-5V
-VCCPOW1
-VCCPOW2
2.6V
-7.6V
5.3V
18.1V
-0.1V
9.3V
2.6V
2.1V
9.3V
0.05V
-18V
-5.3V
-18.1V
AUDIO-R
6-G7
F702
2701 1u0
50V
I708
3793 10K
AUDIO-L
6-G3
F703
2703 1u0
50V
3792 10K
3791 4K7
2704 1n0
I750
3712 10K
A1
I738
2718 22p
2702 1n0
I707
3790 4K7
A2
A3
A4
A5
A6
A7
A8
A9
I739
3725 22K
2728 330p
2726 33n
2714 33n
2715 1n0
2719 1n0
I721
I722
3709 100R
I736
2716 330p
3710 22K
5710
5709
5702 68u
5704 68u
I743
3705 10R
I704
2708 220n
I702
2720 220n
I705
2706 100n
2707 100n
I751
470p 2722
470p 2721
68K 3722
5K6 3721
3723 56K
0001
HEATSINK
2727 1n0
I747
2711 1n0
I746
3724 100R
5711
5713 10u
I745
1701
MRT
2000mA T
-V_AUDIO
6-H11
5714 10u
I744
T 2000mA
1700
MRT
+V_AUDIO
6-H11
I742
I735
220n 2724
5712
220n 2732
220n 2733
2731 2m2
2m2 2730
2780 100n
2781 100n

8 SMALL SIGNAL PANEL

HEADPHONE_L 6-F3
HEADPHONE_R 6-F7
F802 F800 F801
2411 470n
2423 470n
I813 I811 I810
3422 10K
3418 10K
2.4V
+5V
100u 50V 2412
2413 100n
3423 3K3
3415 3K3
2421 100u 50V
I814
3412 33K
I815
2414 100p
3416 33K
7403 TDA1308
INA_NEG INA_POS INB_NEG INB_POS OUTA OUTB VDD VSS
I816 I809
50V 100u 2467
50V 100u 2418
2417 100p
F804 F805 F806
3419 10K
3420 10K
2415 6n8
2416 6n8
1-G8 HP_OUT_L
1-G8 HP_OUT_R

1606 1607 1604 1605 1608 1609 1601 1600 1602 1603
SIN-21T-1.8S(B)
GND-C

1206 B5B-EH-A
+5V +15V +9V

9037 9046 9048 9038 9039 9047
GND-C

F809 F808 I819
AUDIO_SW 6-G7
10u 50V 2440
3442 1K0
3440 100K
+12V 6-A9
220R 3441
I820 I822
7415 BC847B
2442 220u
50V 10u 2441
2-A13 SUB_WOOF
I821
100K 3447
470R 3443
100K 3444

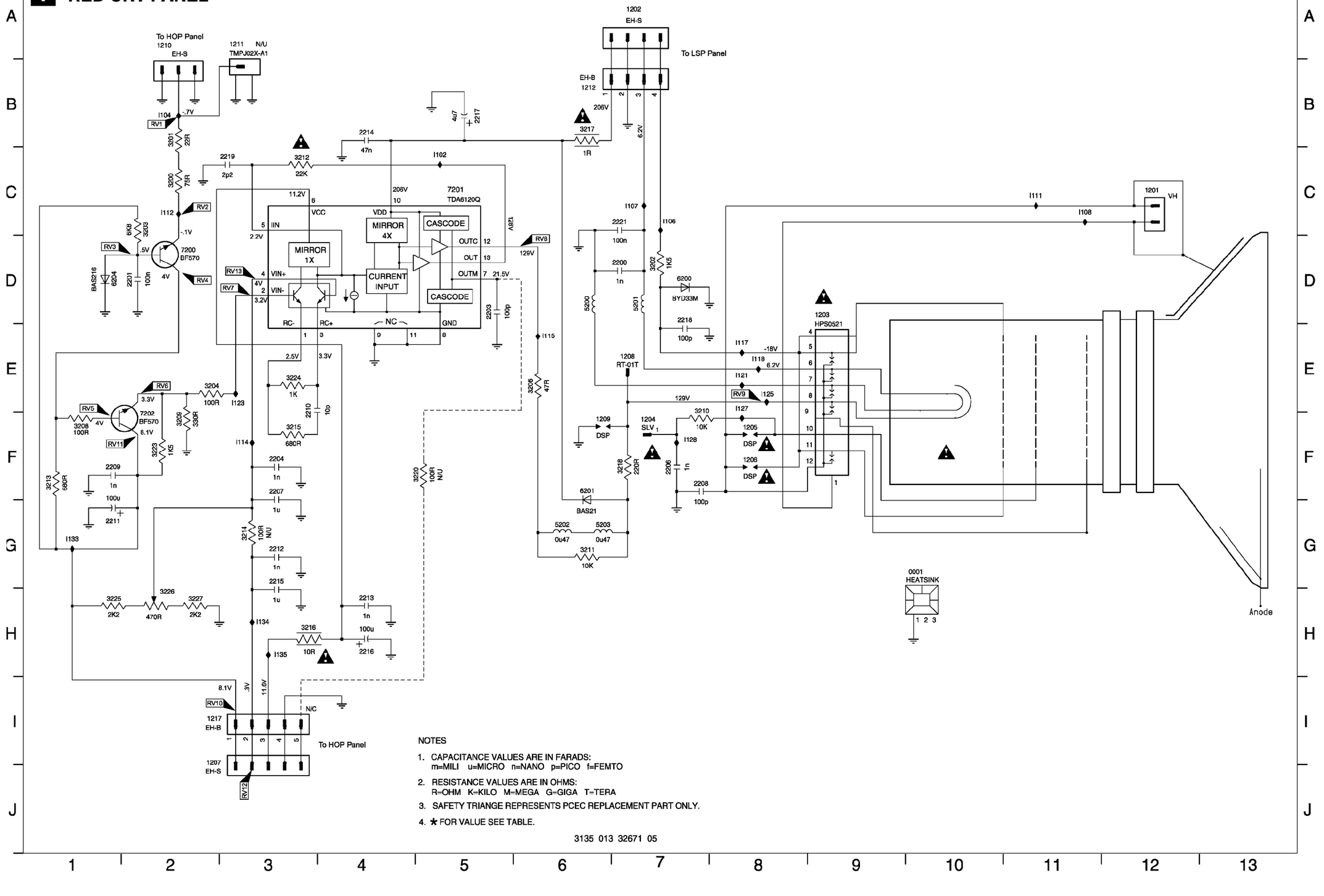
0106 HEATSINK
6052 BAS316
7106 LM317T
+15V 3140 1R0
IN OUT ADJ
6-C9 HOP
BAS316 6053
430R 3139
2110 47u
100n 2108
2K7 3138
2106 1u0

L1 I806 I800 I801
F1 I805
I807 GND-C
V18 F810
V15 F812
V11
F811 F813 F814 F815
9008 9006 9005 9004 9003
6-D7 H-SSB
6-D7 VSYNC-SSB
3-H5 Y-SSB-N
3-D5 U-SSB-N
3-B5 V-SSB-N
7.6V 7.4V
1250 06JL-3T-E
HSYNC 1 VSYNC 2 GND 3 V-SSB-N 4 GND 5 U-SSB-N 6 GND 7 Y-SSB-N 8 GND 9
TO WBVHOP

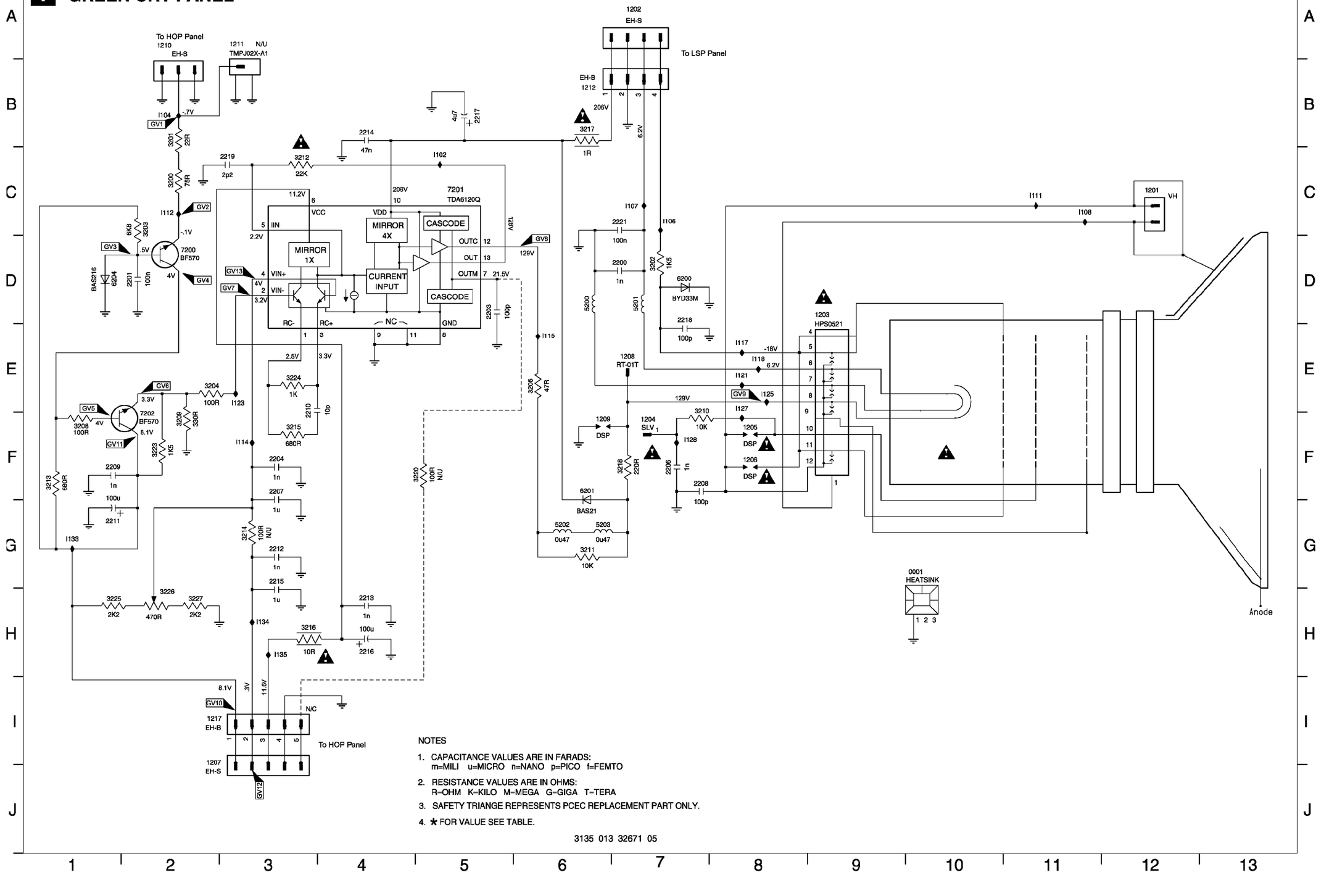
2802 220u 16V
TO INPUT BOARD
1102 B12B-EH-A
+5V_STBY STANDBY +15V +5V +9V F611 F816 F612
7-C12,6-E11,6-E7
6-F11,6-D8,3-G6,8-D8,8-G5
2140 100u 2141 100u
1 +5V_STBY 2 GND 3 STANDBY 4 GND 5 +15V 6 GND 7 +5V 8 +5V 9 GND 10 GND 11 +9V 12 +9V

TO WBVHOP
1610 B5B-EH-A
TXTFBL BLUTXTL GRNTXTL REDTXTL
3-G8 3-F8 3-D8 3-B8
5 TXTFBL 4 BLUTXT 3 GRNTXT 2 REDTXT 1 GND

1 RED CRT PANEL



1 GREEN CRT PANEL

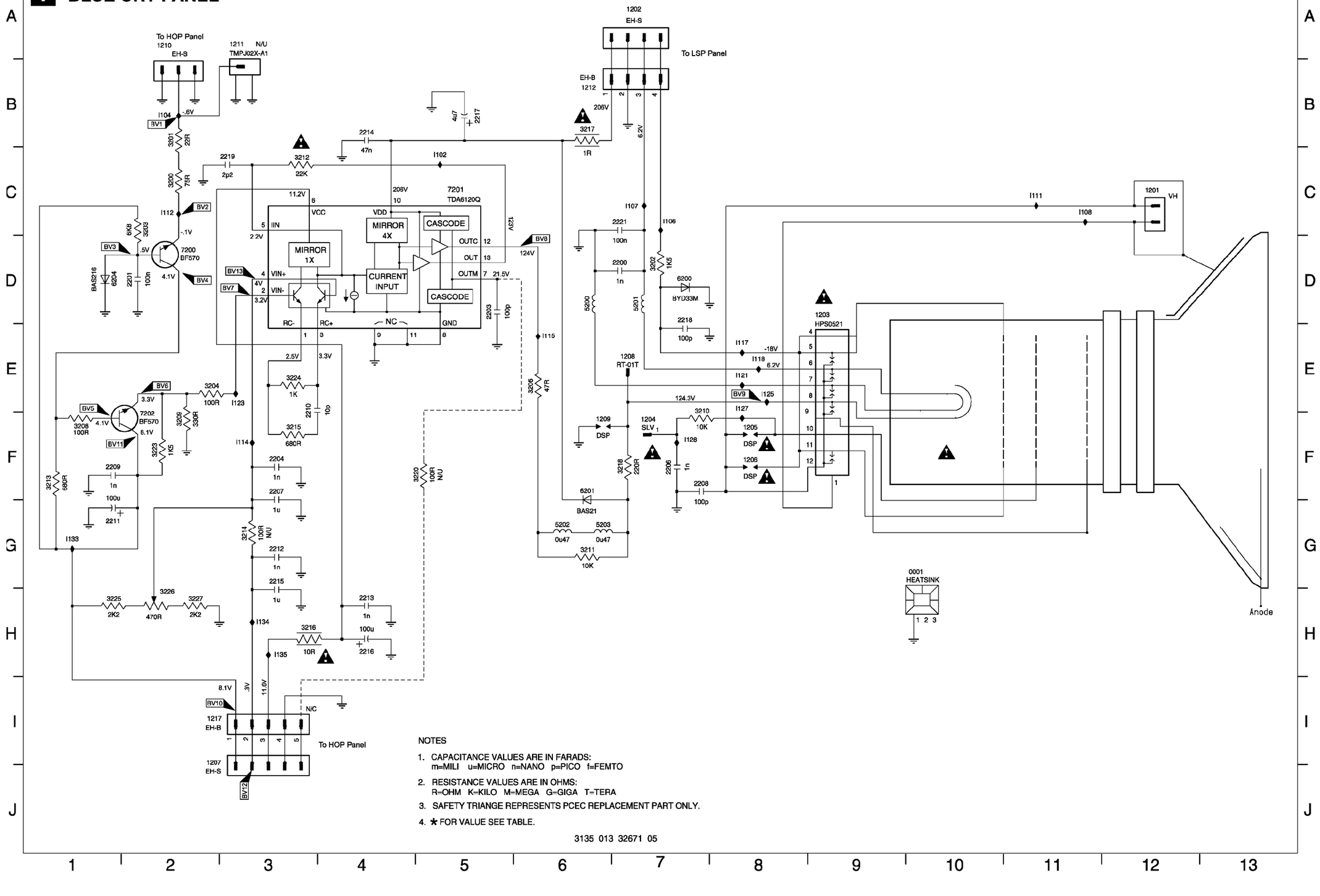


NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ FOR VALUE SEE TABLE.

3135 013 32671 05

1 BLUE CRT PANEL



NOTES

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   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ FOR VALUE SEE TABLE.

3135 013 32671 05

1 AUTO CONVERGENCE PANEL

To SSM Panel

To SSM Panel

7002 STV2050A

NOTES

1. CAPACITANCE VALUES ARE IN FARADS: m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS: R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ FOR VALUE SEE TABLE.

Ref Des	RESERVED
3045	3198021510301 0K
7001	9322117466681 M24128

3135 013 32332 03

2 AUTO CONVERGENCE PANEL

AUTO VERSION PANELS ONLY

SENSOR MUX

7141 74HCT4051D

INPUT FROM SENSOR N/U IN ALL MODELS

SAMPLE & HOLD

7140-A TL074

7140-B TL074

7140-C TL074

7540 BC847B

BAS216

BZX284-C

AUTO VERSION PANELS ONLY

0001 HEATSINK TOP SHEILD

0002 HEATSINK BOTTOM SHEILD

7101 TLV0831CD

7100 SAA5667HL

DSX840 12M

IR 1018 N/U

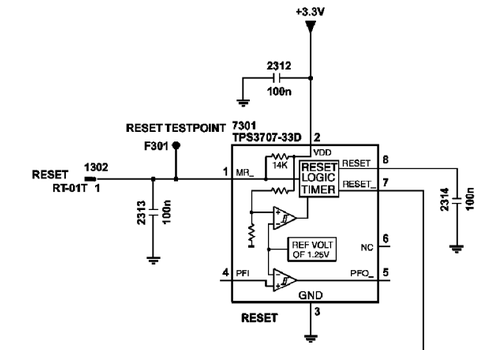
KEYBOARD N/U 1019

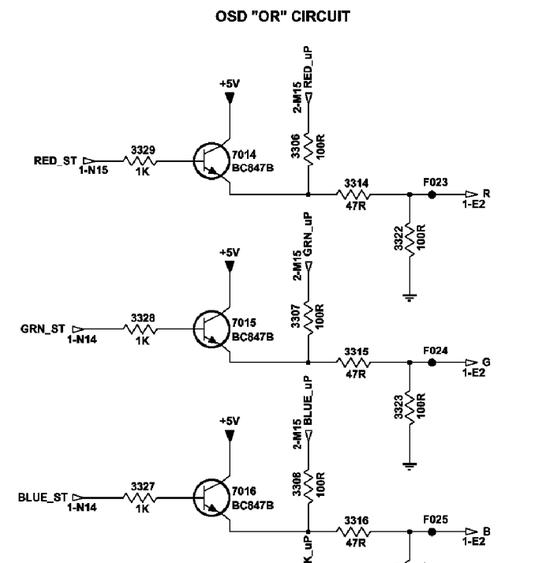
7227 BF570

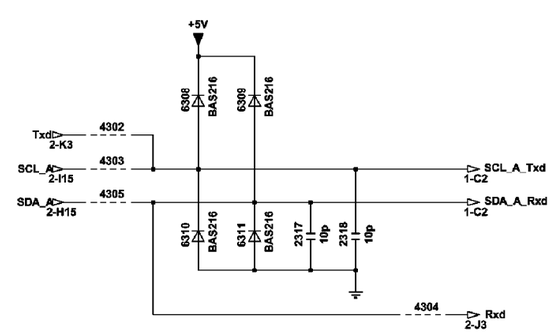
Ref Des	RESERVED
3208	319602153320 3K3
3209	319602153320 3K3
3242	319602151010 100R

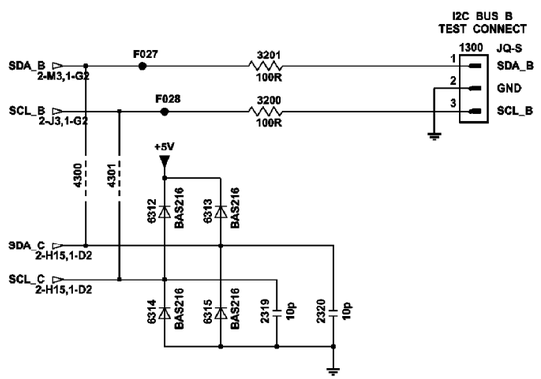
3135 013 32332 03

3 AUTO CONVERGENCE PANEL





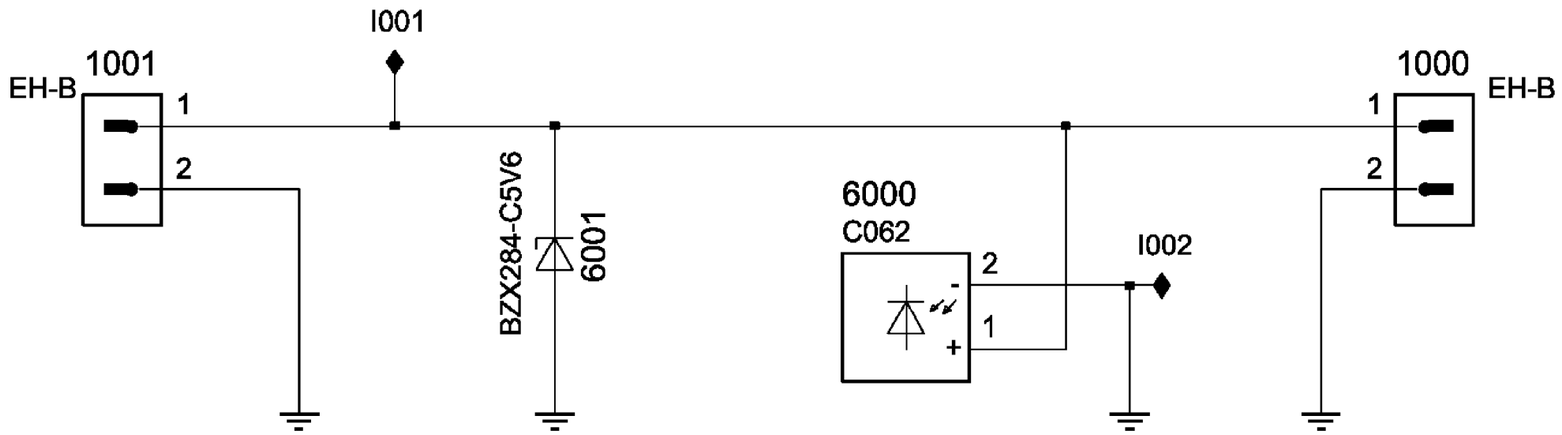




Ref Des	RESERVED
3322	319802151010 100R
3323	319802151010 100R
3324	319802151010 100R
3325	319802151010 100R
4300	319802190020
4301	319802190020
4303	319802190020
4305	319802190020

3135 013 32332 03

SOLAR CELL



NOTES

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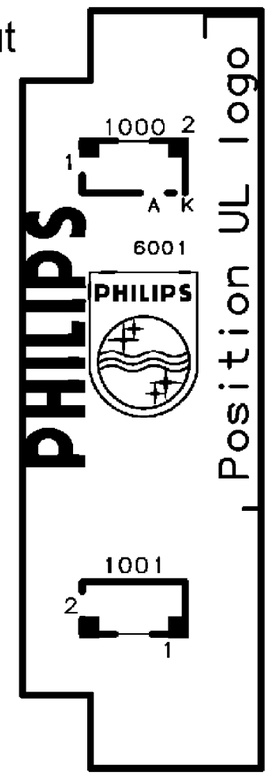
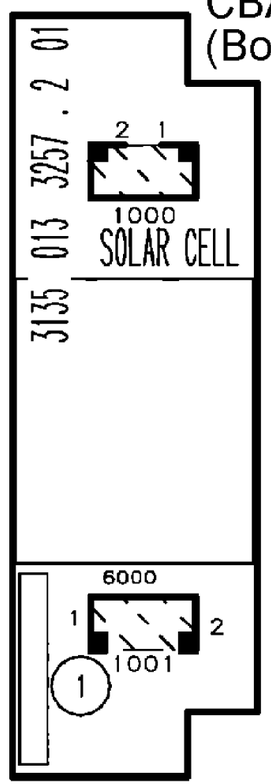
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * FOR VALUE SEE TABLE.

CBA Layout (Top View)

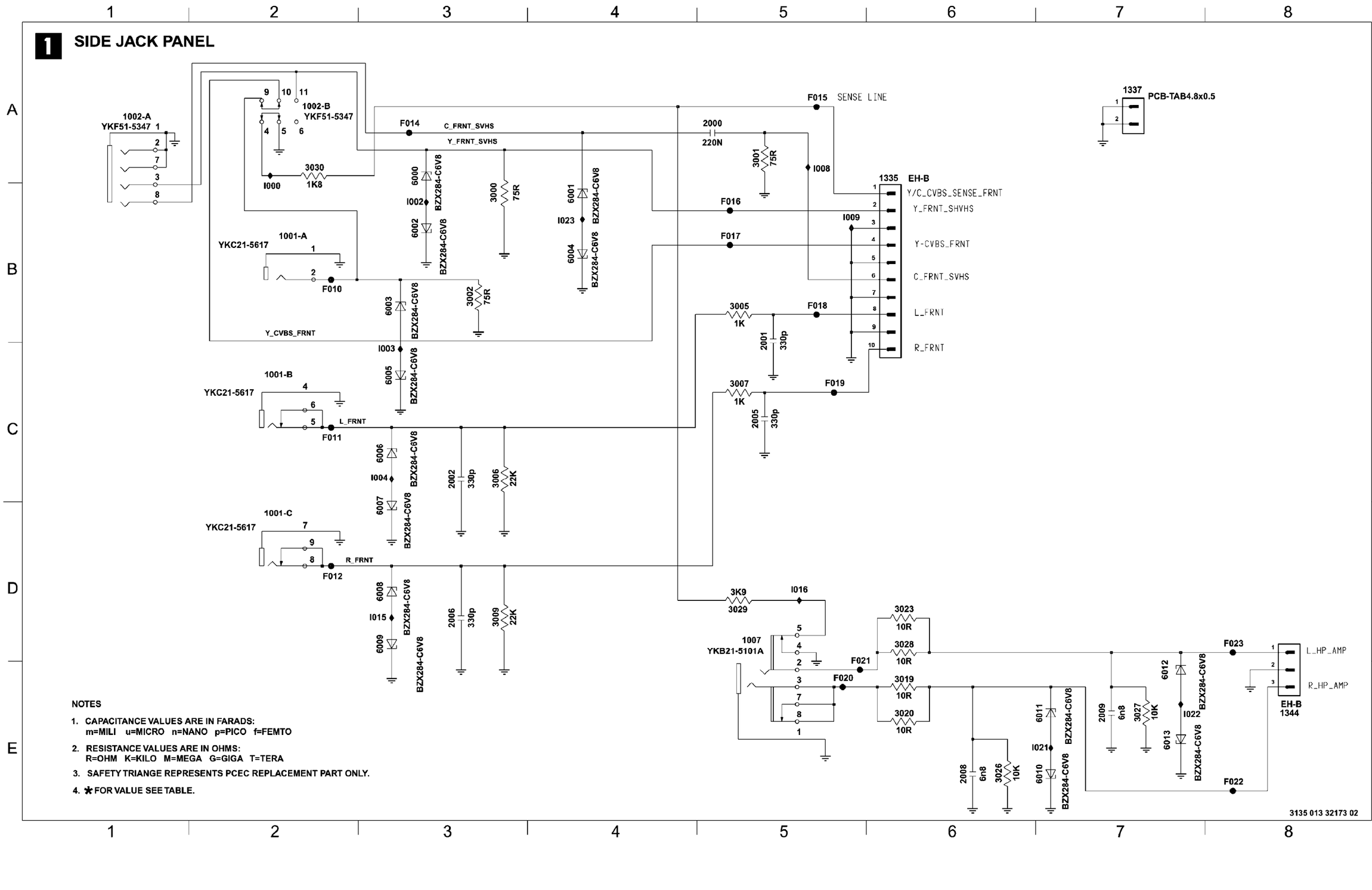


CBA Layout (Bottom View)



3135 013 32571 03

1 SIDE JACK PANEL

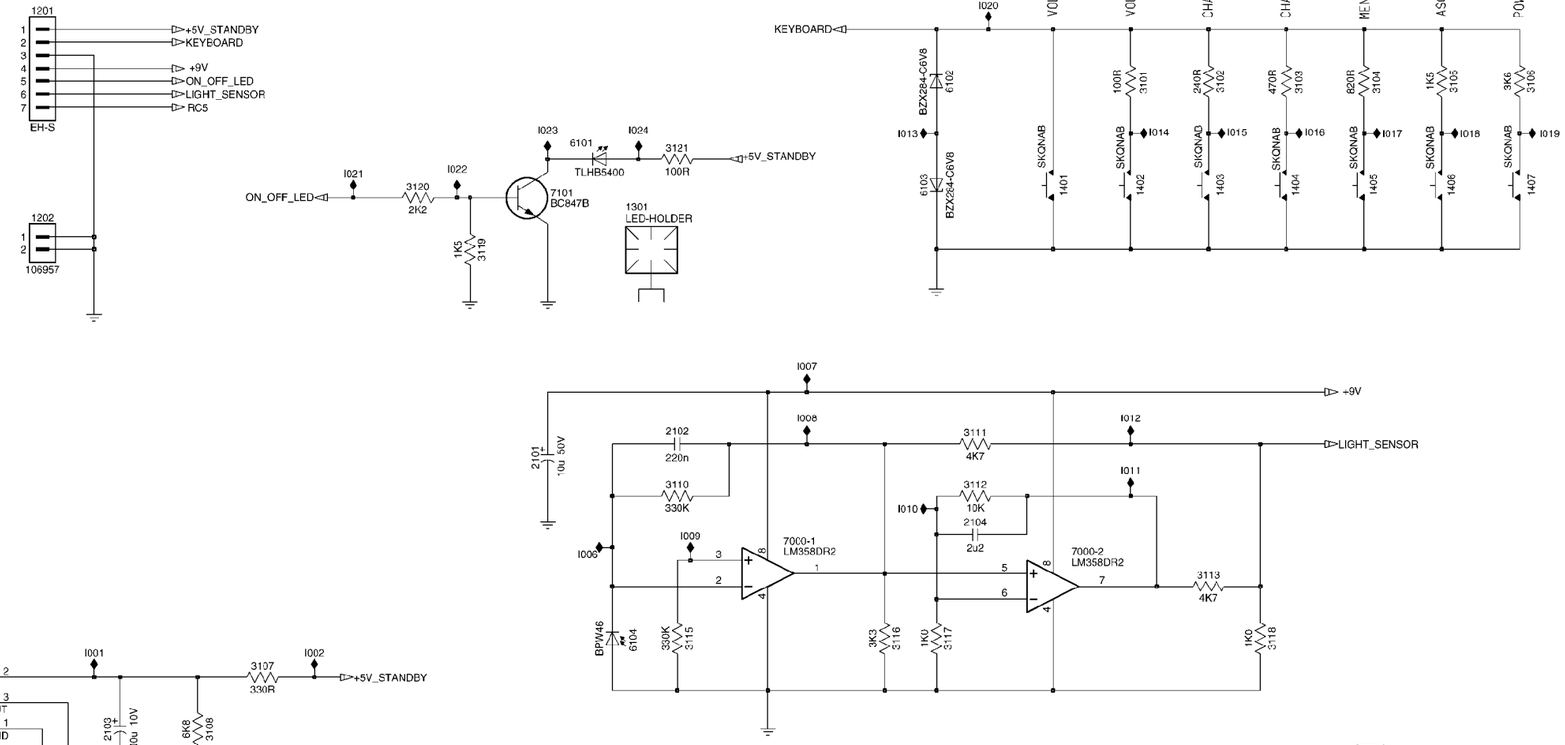


NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ✱ FOR VALUE SEE TABLE.

3135 013 32173 02

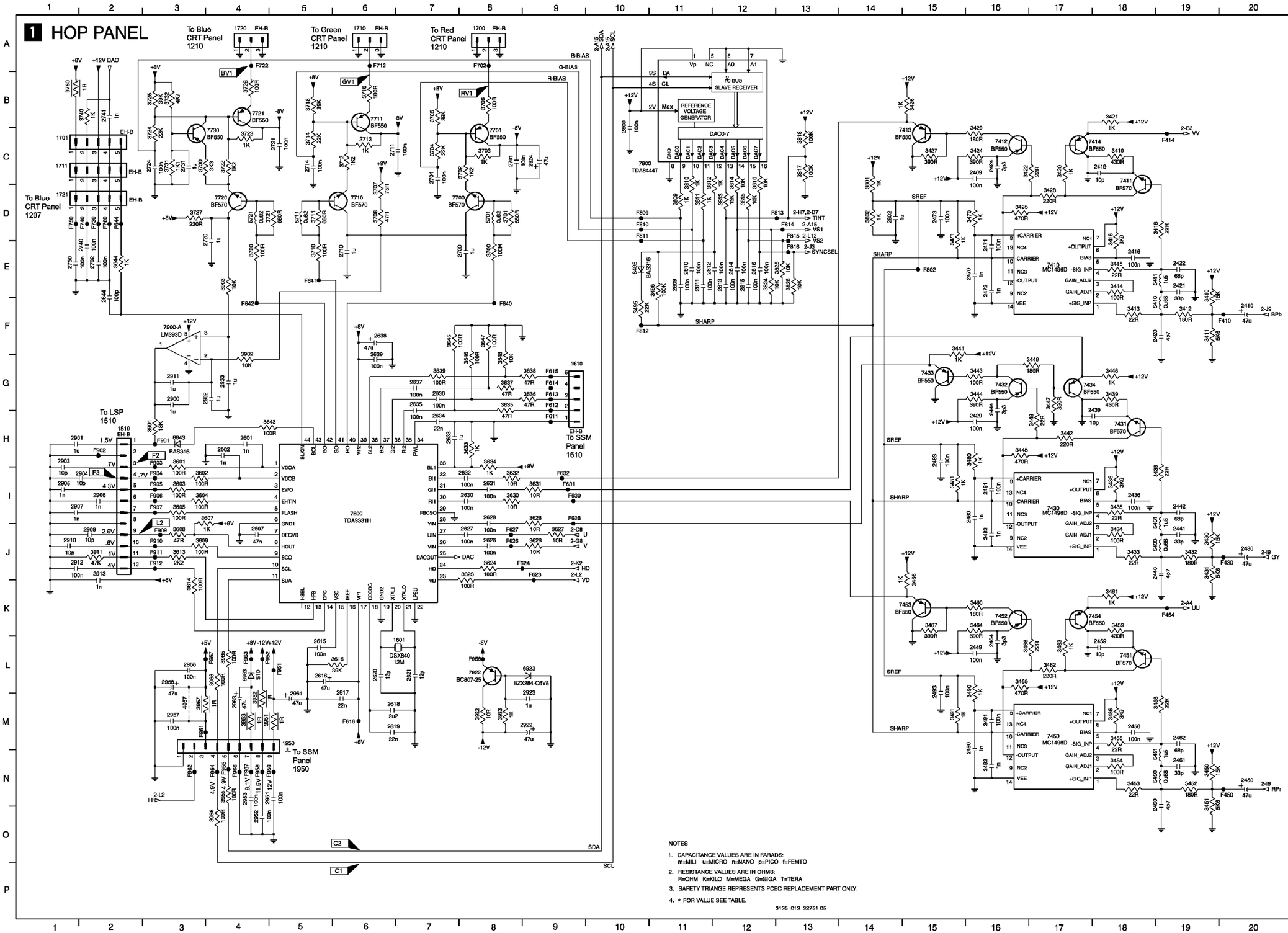
1 KEYBOARD / LIGHT SENSOR



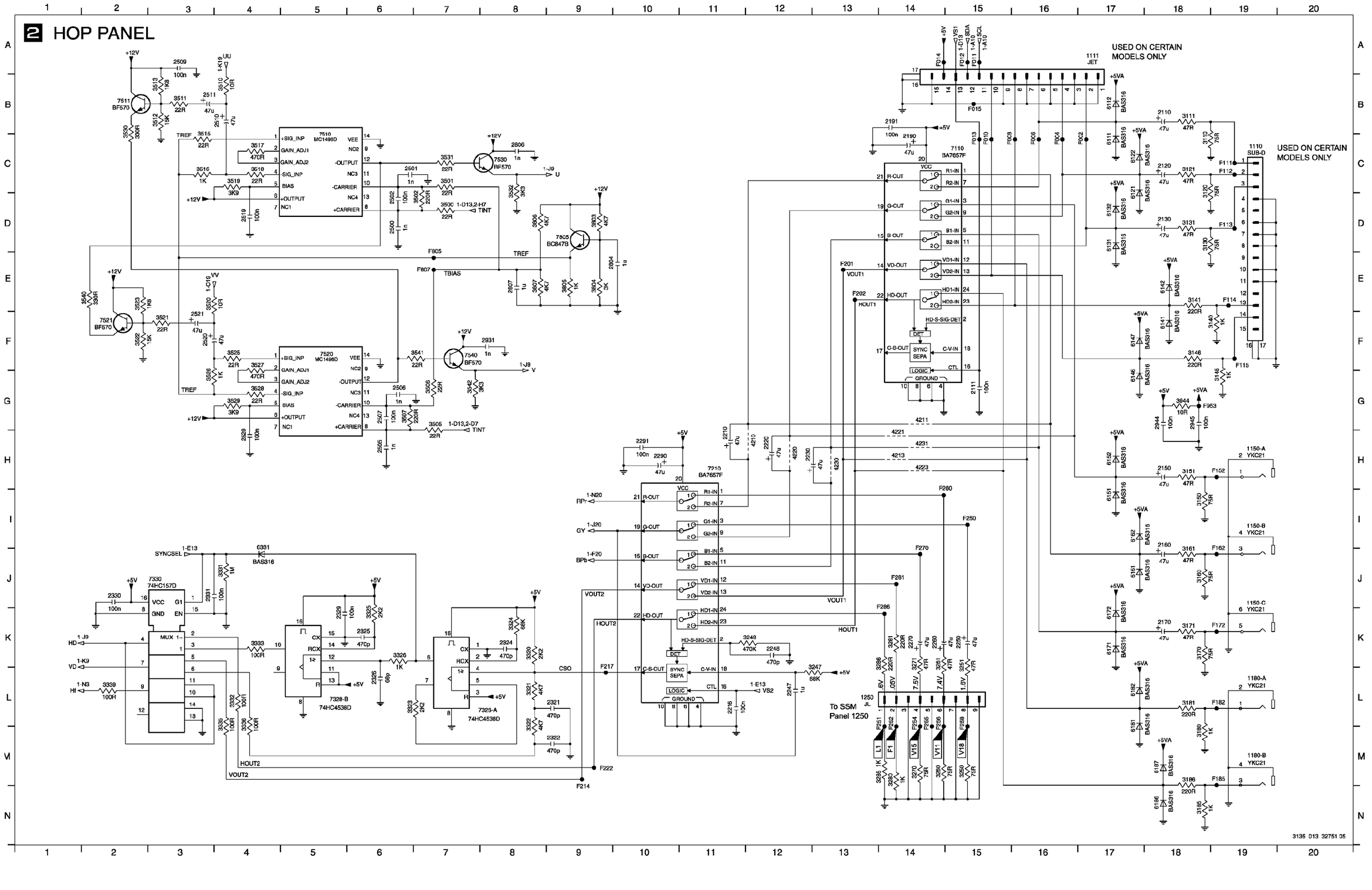
NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGLE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ✱ FOR VALUE SEE TABLE.

1201	C2
1202	D2
1301	D6
1401	D8
1402	D9
1403	D9
1404	D10
1405	D10
1406	D11
1407	D11
2101	F5
2102	F6
2103	H2
2104	F8
3101	C9
3102	C9
3103	C10
3104	C10
3105	C11
3106	C11
3107	G3
3108	H3
3109	H3
3110	F6
3111	F8
3112	F8
3113	G9
3114	H3
3115	G6
3116	G7
3117	G8
3118	G10
3119	D5
3120	D4
3121	D6
6101	D6
6102	C8
6103	D8
6104	G6
6105	G1
7000-1	G7
7000-2	G8
7101	D5
I001	G2
I002	G4
I003	H4
I004	H3
I005	H2
I006	F6
I007	E7
I008	F7
I009	F6
I010	F8
I011	F9
I012	F9
I013	C8
I014	C9
I015	C10
I016	C10
I017	C11
I018	C11
I019	C12
I020	C8
I021	D4
I022	D5
I023	D5
I024	D6


1 HOP PANEL
To Blue CRT Panel 1210
To Green CRT Panel 1210
To Red CRT Panel 1210
To Blue CRT Panel 1207
To LSP 1510
To SSM Panel 1610
To SSM Panel 1950
B-BIAS
G-BIAS
R-BIAS
SDA
SCL
I²C BUS SLAVE RECEIVER
REFERENCE VOLTAGE GENERATOR
DACO-7
7800 TDA8444T
7600 TDA9331H
MC1496D
SHARP
SREF
NOTES
1. CAPACITANCE VALUES ARE IN FARADS: m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS: R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY
4. * FOR VALUE SEE TABLE.
3135 013 32751.05

2 HOP PANEL


USED ON CERTAIN MODELS ONLY
USED ON CERTAIN MODELS ONLY
1111 JET
1110 SUB-D
7510 MC1496D
7520 MC1496D
7530 BF570
7540 BF570
7511 BF570
7521 BF570
7805 BC847B
7330 74HC157D
7328-B 74HC4538D
7329-A 74HC4538D
7110 BA7657F
7210 BA7657F
To SSM Panel 1250
1-J9 U
1-J9 V
1-D13,2-H7 TINT
1-D13,2-D7 TINT
TREF
TBIAS
HOUT1
HOUT2
VOUT1
VOUT2
CSO
3135 013 32751 05

1 3D COMB FILTER

Ref Des	313503712261	313503710291	RESERVED
1008	242202518046	NOT USED	NOT USED
1009	242202518046	NOT USED	NOT USED
1104	NOT USED	242202515848	NOT USED
1303	NOT USED	242202510428	NOT USED
1382	NOT USED	242202511243	NOT USED
1951	NOT USED	242202515848	NOT USED
4000	NOT USED	NOT USED	319802190030

	NOT DVMC	PTV	UTV
313503710261		X	
313503710281			X
RESERVED	X		

NOTES

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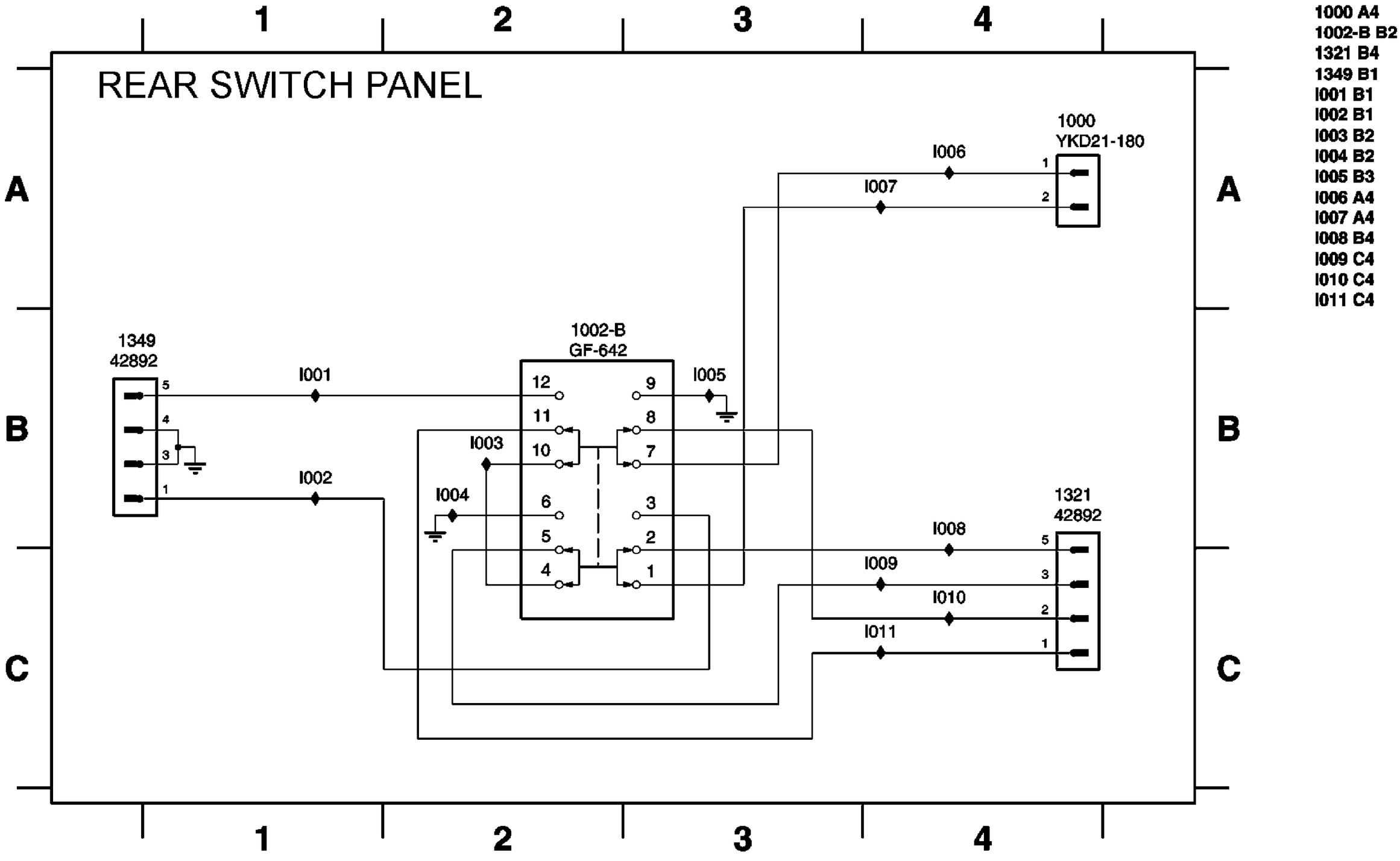
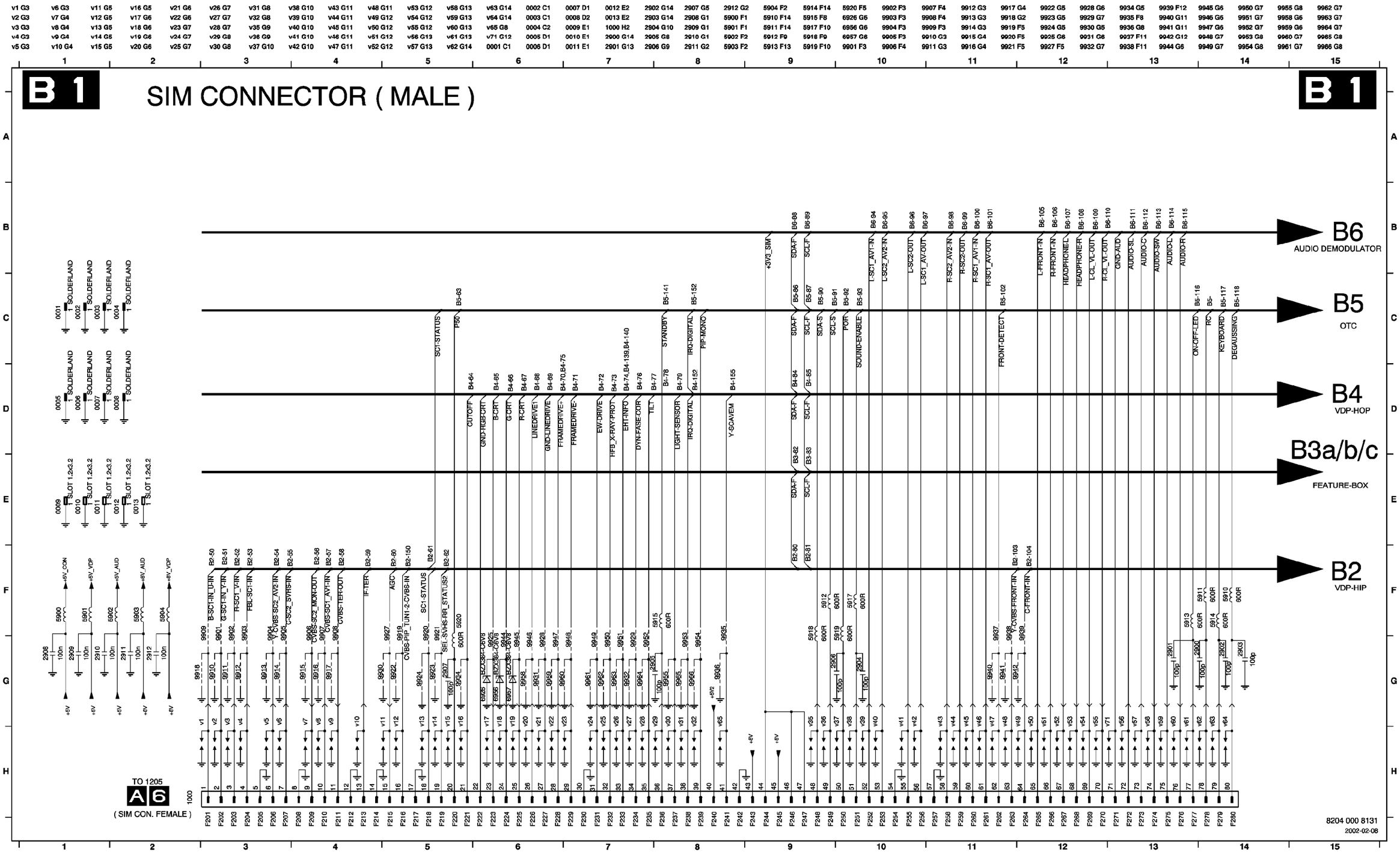
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * FOR VALUE SEE TABLE.

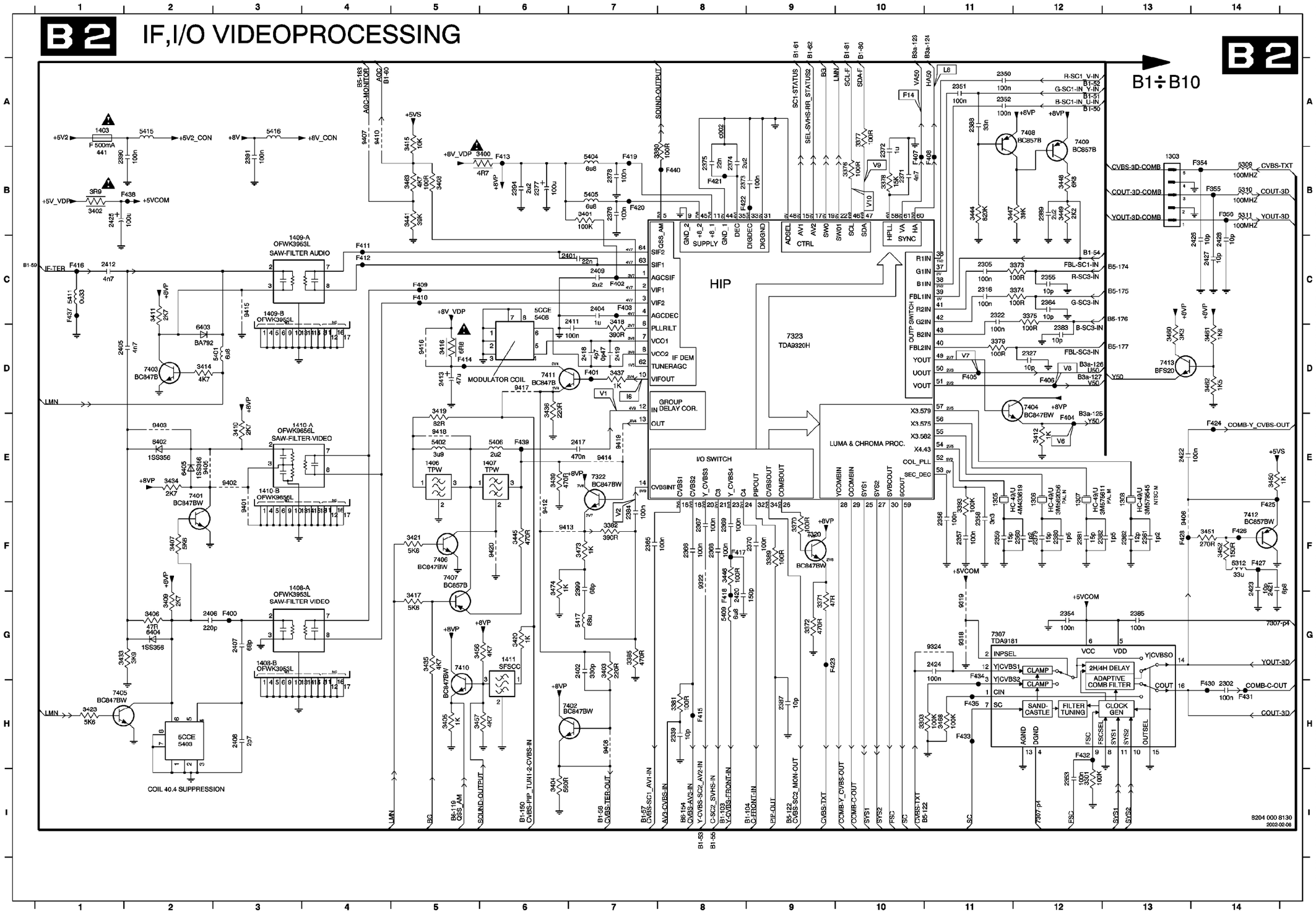
3135 033 32792 01

LCHDR 3D 1 CHIP COMB FLTR



1000 A4
1002-B B2
1321 B4
1349 B1
I001 B1
I002 B1
I003 B2
I004 B2
I005 B3
I006 A4
I007 A4
I008 B4
I009 C4
I010 C4
I011 C4


B 1
SIM CONNECTOR (MALE)
B 1
B6
AUDIO DEMODULATOR
B5
OTC
B4
VDP-HOP
B3a/b/c
FEATURE-BOX
B2
VDP-HIP
TO 1205
A6
(SIM CON. FEMALE)
8204 000 8131
2002-02-08



1303 B13	3414 D2	F422 B8
1305 E11	3415 A5	F423 G9
1306 E12	3418 D5	F424 E14
1307 E12	3417 G5	F425 F14
1308 E13	3418 C7	F426 F14
1403 A1	3419 D5	F427 F14
1406 E5	3420 G6	F428 F13
1407 E6	3421 F5	F430 H14
1408-A F4	3423 H1	F431 H14
1408-B G3	3433 G1	F432 H12
1409-A B4	3434 E2	F433 H11
1409-B C3	3435 G5	F434 G11
1410-A E4	3436 D6	F435 H11
1410-B E3	3437 D7	F437 C1
1411 G6	3439 E6	F438 B2
2302 H14	3441 B5	F439 E6
2305 C11	3444 B11	F440 B8
2316 C11	3445 F6	c002 A8
2322 C11	3446 F8	
2327 D12	3447 B11	
2339 H8	3448 B12	
2350 A11	3449 B12	
2351 E14	3450 E14	
2352 A11	3451 F14	
2353 I12	3452 F14	
2354 G12	3456 G5	
2355 C12	3457 H5	
2356 F11	3460 D13	
2357 F11	3461 D14	
2358 F11	3462 D14	
2359 F11	3463 B5	
2360 F12	3468 H11	
2361 F13	3473 F7	
2362 F13	3474 F6	
2364 C12	5309 B14	
2365 F7	5310 B14	
2366 F8	5311 B14	
2367 F8	5312 F14	
2388 F8	5401 D3	
2389 F8	5402 E5	
2370 F9	5403 H2	
2371 B10	5404 B7	
2372 B10	5405 B7	
2373 B8	5406 E6	
2374 B8	5408 C6	
2375 B8	5409 G8	
2376 B7	5411 C1	
2377 B6	5415 A2	
2378 B7	5416 A3	
2379 F12	5417 G7	
2380 F12	6402 E2	
2381 F12	6403 D2	
2382 F13	6404 G2	
2383 D12	6405 E2	
2384 F7	7307 G11	
2385 G13	7320 F9	
2387 H9	7322 E7	
2388 A11	7323 D9	
2389 B12	7401 E2	
2390 B1	7402 H7	
2391 B3	7403 D2	
2394 B6	7404 D12	
2399 F7	7405 H1	
2401 C7	7406 F5	
2402 G7	7407 F5	
2404 C7	7408 A12	
2405 D1	7409 A12	
2406 G2	7410 G5	
2407 G3	7411 D6	
2408 H3	7412 F14	
2409 C7	7413 D13	
2411 C7	9318 G11	
2412 C1	9319 G11	
2413 D5	9322 F8	
2417 E7	9324 G11	
2418 D7	9401 F3	
2419 D7	9402 E3	
2420 G8	9403 E2	
2421 F14	9405 E2	
2422 E13	9406 F13	
2423 F14	9407 A4	
2424 G11	9408 H7	
2425 B1	9410 A4	
2426 C14	9412 F6	
2427 C14	9413 F6	
2428 C14	9414 E7	
3301 I12	9415 C3	
3303 H10	9416 D5	
3370 F9	9417 D6	
3371 G9	9418 E5	
3372 G9	9419 E7	
3373 C12	9420 F6	
3374 C12	F354 B14	
3375 C12	F355 B14	
3376 B10	F356 B14	
3377 A10	F400 G3	
3378 B10	F401 D7	
3379 D11	F402 C7	
3380 B8	F403 C7	
3381 H8	F404 E12	
3382 F7	F405 D11	
3385 G7	F406 D12	
3389 F9	F407 B10	
3393 F11	F408 B11	
3400 B6	F409 C5	
3401 B7	F410 C5	
3402 B1	F411 C4	
3403 G7	F412 C4	
3404 I6	F413 B6	
3405 H5	F414 D5	
3406 G2	F415 H8	
3407 F2	F416 C1	
3408 B5	F417 F8	
3409 G2	F418 G8	
3410 E3	F419 B7	
3411 C2	F420 B7	
3412 E12	F421 B8	

B3A PICNIC

B3A

FBX SOFTWARE

PROM

7714 MS81V04160 FM1

MICRO-PROCESSOR PSP

7713 PICNIC SAA4978H

3 X DAC

ANALOG PROCESSING

3 X ADC

FRONT END

BACK END

PEAKING

MUX

MID END

HISTOGRAM

NOISE REDUCTION

TBC/SRC

MUX

PLL

OSC

BST

BUS A

BUS B

BUS C

BUS D

TO B3c*

TO B3c**

TO B3b

B1 ÷ B10

* SEE MAPPING I1 ON B3c

** SEE MAPPING G1 ON B3c

8204 000 8124
2002-02-08

0018 K15	3756 D4	F168 I4	
0019 K15	3758 E6	F700 B11	
1701 J5	3759 H5	F701 C11	
1702 K5	3760 J5	F702 H15	
1710 K4	3762 J12	F703 I15	
2700 A2	3763 J12	F705 I15	
2701 B2	3764 E9	F706 B5	
2702 B2	3765 E10	F707 B5	
2703 B2	5700 B2	F708 C5	
2704 B2	5701 B2	F709 C4	
2705 B2	5702 C2	F710 J5	
2706 C2	5706 L1	F784 D6	
2707 C2	5710 B6	F785 E6	
2708 C2	5711 C6	F786 E7	
2713 F1	5712 D4	F787 E6	
2714 F2	5713 E4	F788 G6	
2718 H2	5714 G4		
2719 H2	5729 H15		
2720 I2	5731 I15		
2721 I2	5733 I15		
2722 J1	5736 I5		
2723 D1	5737 C11		
2724 E1	5744 B11		
2728 L2	7703 D2		
2729 L2	7706 K2		
2730 L3	7707 C3		
2740 H4	7708 B5		
2741 H4	7709 C4		
2742 H4	7710 C5		
2743 B4	7711 B7		
2744 B5	7712 D6		
2745 B6	7713 H8		
2746 C6	7714 D15		
2748 E5	7715 F2		
2749 E5	9700 A6		
2750 E5	9701 E5		
2751 G4	9702 D5		
2752 H4	9703 G5		
2753 I5	9704 K5		
2755 G5	9705 K3		
2756 J5	9706 K3		
2757 H5	9707-A I12		
2758 K4	9707-B I13		
2759 K5	9707-C I13		
2760 L8	9707-D I13		
2761 L9	9708-A H12		
2762 J13	9708-B I13		
2763 H13	9708-C I13		
2764 E12	9708-D I13		
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2766 E8	9709-B H13		
2767 C11	9709-C H13		
2769 D13	9709-D H13		
2773 F15	9710-A G12		
2775 F16	9710-B G13		
2777 F17	9710-C G13		
2778 F17	9710-D G13		
2779 D17	9711 G13		
2781 C15	9725 D3		
2823 B6	9726 E3		
2824 C6	9730 B6		
2831 G2	9731 B6		
2870 B11	9732 C6		
2871 H15	9733 C6		
2872 H16	9734 E4		
2874 J15	9735 D4		
2877 I15	9736 A1		
2878 I16	9737 B1		
2881 I5	9738 C1		
3703 A2	9739 G17		
3704 B2	9760 C15		
3705 C2	9761 F15		
3706 A3	F100 A1		
3707 B3	F101 B1		
3708 C3	F102 C1		
3709 E2	F103 B2		
3710 F2	F104 D1		
3712 L6	F105 E1		
3713 G1	F108 G1		
3714 H1	F109 H1		
3715 I1	F110 I1		
3716 H2	F112 I1		
3717 H2	F114 F2		
3718 I2	F115 E2		
3719 F2	F118 H6		
3720 G2	F119 I1		
3721 E2	F120 C2		
3722 E2	F122 K5		
3725 I3	F123 K5		
3726 J2	F124 K5		
3727 I3	F125 L5		
3728 I2	F126 L5		
3729 D2	F127 L5		
3730 I2	F128 E5		
3731 D2	F129 F5		
3733 D2	F139 J13		
3734 E2	F140 J13		
3735 E2	F145 B5		
3736 B4	F147 L3		
3737 C4	F148 F13		
3738 C4	F149 G13		
3739 C4	F150 G13		
3741 C4	F151 E9		
3742 C4	F152 K6		
3743 C5	F155 F5		
3746 C5	F156 G5		
3747 B4	F157 A5		
3748 B4	F158 B3		
3749 C3	F159 C3		
3750 C5	F160 H6		
3751 A5	F161 H5		
3752 B5	F162 H4		
3753 B5	F163 H4		
3754 B5	F164 I4		
3755 C3	F165 I4		

B3B FALCONIC

B3B

OKI PHILIPS
4721 X
4722 X
4723 X
4724 X
4712 X
4713 X
4714 X
4715 X

FALCONIC
7718
SAA4992

COMPRESS
DECOMPRESS
DEINTERLACER
PIXEL PEAK
VECTORS
LEFT MPRAM
RIGHT MPRAM
MOTION ESTIMATOR
UPCONVERSION
VERTICAL PEAKING
VERTICAL ZOOM
DNR
SNERT INTER
CONTROL
BST

7717 MSM54V12222A FIELD MEMORY FM2
7719 MSM54V12222A FIELD MEMORY FM3

FROM B3a

8204 000 8124
2002-02-08

2776 I12
2780 I1
2782 I3
2784 E1
2785 D4
2786 E4
2787 F4
2788 E4
2789 I6
2790 I8
2791 E14
2792 E13
2793 D14
2794 D13
2795 G11
2796 E11
2797 E11
2798 C11
2799 E14
2800 B8
2801 B7
2802 B7
2819 I14
2899 B5
3740 G4
3766 E4
3767 E3
3773 G3
3774 H3
3781 G3
3782 G4
3783 H4
5716 E1
5717 E14
5718 D14
5719 C14
7717 F1
7718 C7
7719 F13
9712 F3
9713 F2
9714 I2
9715 I2
9716 E4
9717 E3
9720 G4
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9768 I13
9769 I2
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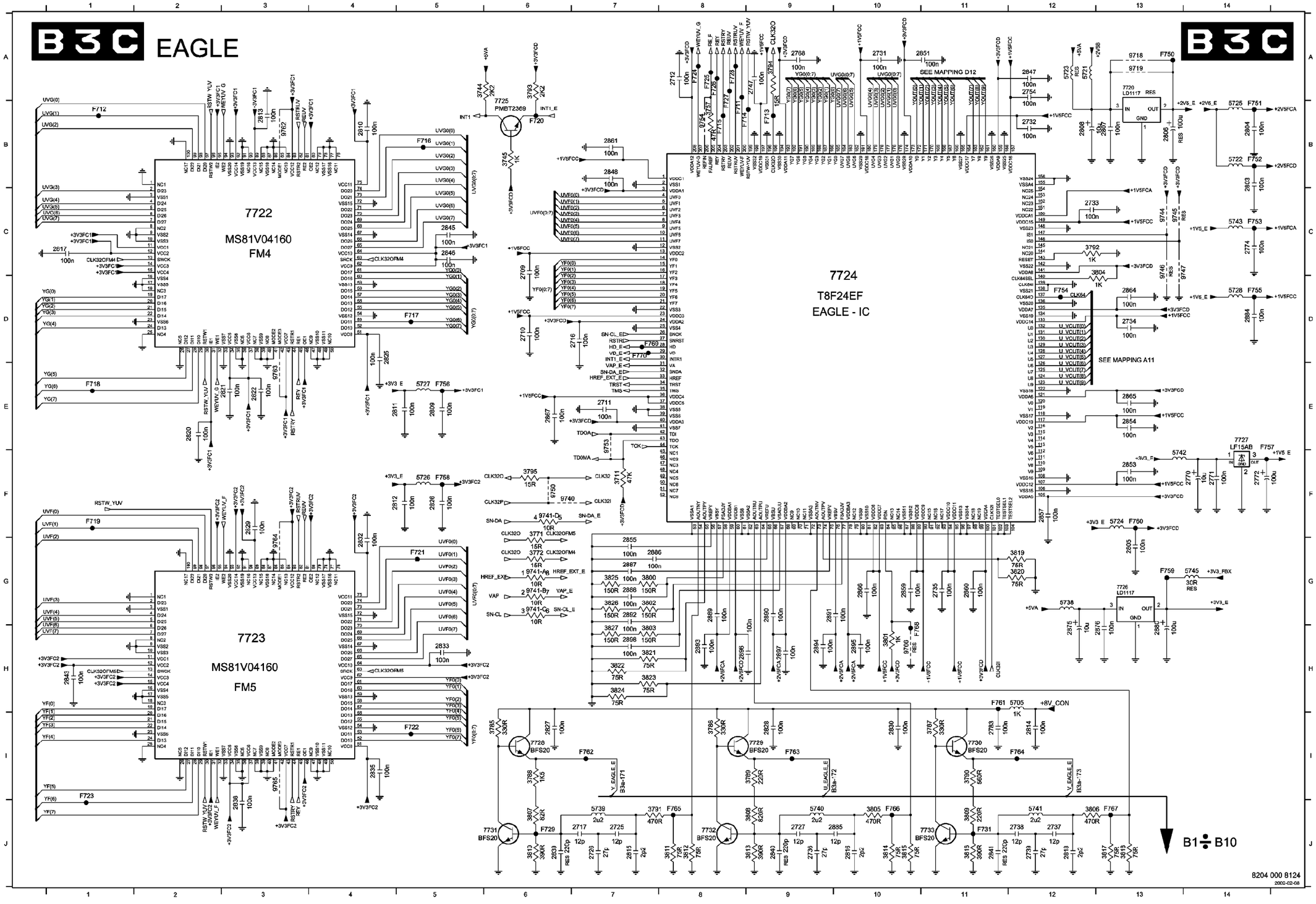
F782 E2
F783 E14



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2716 D7	3803 H7	F766 J10
2717 J7	3804 C13	F767 J13
2725 J7	3805 J10	F768 H10
2726 J7	3806 J12	F769 D7
2727 J9	3807 J9	F770 D7
2731 A10	3808 J9	
2732 B12	3809 J11	
2733 C12	3810 J6	
2734 D13	3811 J8	
2735 G11	3812 J8	
2736 J9	3813 J9	
2737 J12	3814 J10	
2738 J12	3815 J10	
2739 J12	3816 J11	
2747 A9	3817 J13	
2754 A12	3818 J13	
2768 A9	3819 G12	
2770 F14	3820 G12	
2771 F14	3821 H7	
2772 F14	3822 H7	
2774 C14	3823 H7	
2783 I11	3824 H7	
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2810 B4	5724 F13	
2811 E5	5725 B14	
2812 F5	5726 F5	
2813 B3	5727 E5	
2814 I12	5728 D14	
2815 J7	5738 G12	
2816 J10	5739 J7	
2617 C1	5740 J9	
2816 J12	5741 J12	
2820 E2	5742 F13	
2821 E3	5743 C14	
2822 E3	5745 G14	
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2826 F5	7722 C3	
2827 I6	7723 H3	
2828 I9	7724 D10	
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2838 J3	7730 I11	
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2843 H1	9718 A13	
2845 C5	9719 A13	
2846 C5	9740 F6	
2847 A12	9741-A G6	
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2851 A11	9741-C G6	
2853 F13	9741-D F6	
2854 E13	9744 C13	
2855 G7	9745 C13	
2857 F12	9746 C13	
2859 G10	9747 C13	
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2861 B7	9753 E7	
2864 D13	9754 B8	
2865 E13	9762 B3	
2866 G10	9763 E3	
2867 E6	9764 G3	
2875 H12	9765 I3	
2876 H13	9766 H10	
2880 H13	F711 B8	
2884 D14	F712 B1	
2885 J10	F713 B9	
2888 G7	F714 B8	
2887 G7	F715 B8	
2688 G7	F716 D5	
2889 G8	F717 D5	
2890 G9	F718 E1	
2891 G9	F719 F1	
2892 G7	F720 B6	
2893 H8	F721 G5	
2894 H9	F722 I5	
2895 H10	F723 I1	
2896 H8	F724 A8	
2697 H9	F725 A8	
2898 H7	F726 A8	
3711 F7	F727 B8	
3744 A5	F728 A8	
3745 B6	F729 J6	
3757 B8	F731 J11	
3771 F6	F750 A13	
3772 C6	F751 B14	
3785 I6	F752 B14	
3788 I8	F753 C14	
3787 I11	F754 D12	
3788 I6	F755 D14	
3789 I9	F756 E5	
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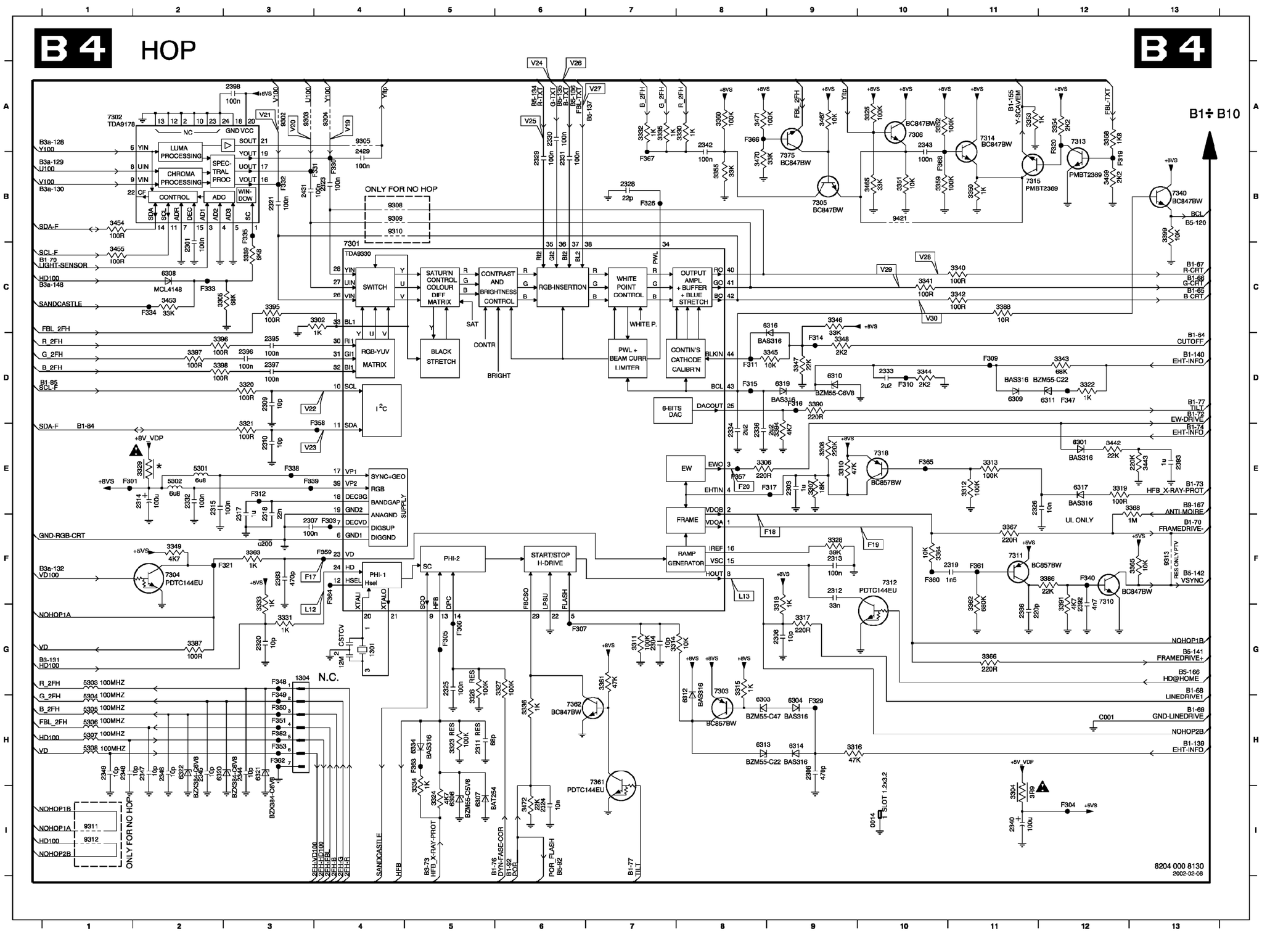

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2301 C2	3351 B10	F301 E1
2303 E9	3352 A10	F303 F4
2304 G7	3353 A11	F304 I12
2306 H9	3354 A12	F305 G5
2307 F3	3355 B8	F306 G5
2308 G9	3358 A12	F307 G6
2309 D3	3359 B10	F309 D11
2310 E3	3360 A8	F310 D10
2311 H5	3361 G7	F311 D8
2312 F9	3362 F11	F312 E3
2313 F9	3363 F3	F314 D9
2314 E2	3364 F10	F315 D8
2315 E2	3365 F13	F316 D9
2317 F3	3366 G11	F317 E9
2318 F3	3367 F11	F319 B12
2319 F11	3368 E13	F320 A12
2320 G3	3388 F12	F321 F3
2321 B3	3387 G2	F326 B7
2323 B4	3388 C11	F329 H9
2324 I6	3390 D9	F330 B4
2325 G5	3391 F12	F331 B3
2326 E11	3394 E9	F332 B3
2328 B7	3395 C3	F333 C2
2329 B6	3396 D2	F334 C2
2330 A6	3397 D2	F335 B3
2331 B6	3398 D2	F338 E3
2332 E2	3399 B13	F339 E3
2333 D10	3442 E12	F340 F12
2334 E8	3443 E13	F347 D12
2336 E8	3453 C2	F348 G3
2340 I11	3454 B1	F349 H3
2342 A8	3455 C1	F350 H3
2343 A10	3459 B12	F351 H3
2344 H3	3465 B10	F352 H3
2345 H2	3467 A9	F353 H3
2346 H2	3470 B8	F357 E8
2347 H2	3471 A8	F358 E4
2348 H1	3472 I6	F359 F4
2349 H1	5301 E2	F360 F10
2363 F3	5302 E2	F361 F11
2386 G11	5303 G1	F362 H3
2392 G12	5304 H1	F363 H5
2393 E13	5305 H1	F364 F4
2395 D3	5306 H1	F365 E10
2396 D3	5307 H1	F366 A8
2397 D3	5308 H1	F367 B7
2398 A3	6301 E12	F368 B10
2429 B4	6303 H8	c200 F3
2431 B3	6304 H9	
3302 C4	6306 I8	
3304 I11	6307 I5	
3305 C2	6308 C2	
3306 E8	6309 D11	
3307 E9	6310 D9	
3308 E9	6311 D12	
3310 E9	6312 H8	
3311 G7	6313 H8	
3312 E11	6314 H9	
3313 E11	6316 C9	
3314 G7	6317 E12	
3315 G8	6319 D9	
3316 H9	6320 H2	
3317 G9	6321 H3	
3318 F9	6322 H2	
3319 E12	6334 H5	
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3321 E3	7302 A1	
3322 D12	7303 G8	
3323 H5	7304 F2	
3324 I5	7305 B9	
3325 A10	7306 A10	
3326 H5	7310 F12	
3327 G6	7311 F11	
3328 F9	7312 F10	
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3330 A8	7314 A11	
3331 G3	7315 B12	
3332 A7	7318 E10	
3333 F3	7340 B13	
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3335 A7	7362 H5	
3336 H6	7375 B9	
3339 C3	9302 A3	
3340 C11	9303 A3	
3341 C10	9304 A4	
3342 C11	9305 A4	
3343 D12	9308 B4	
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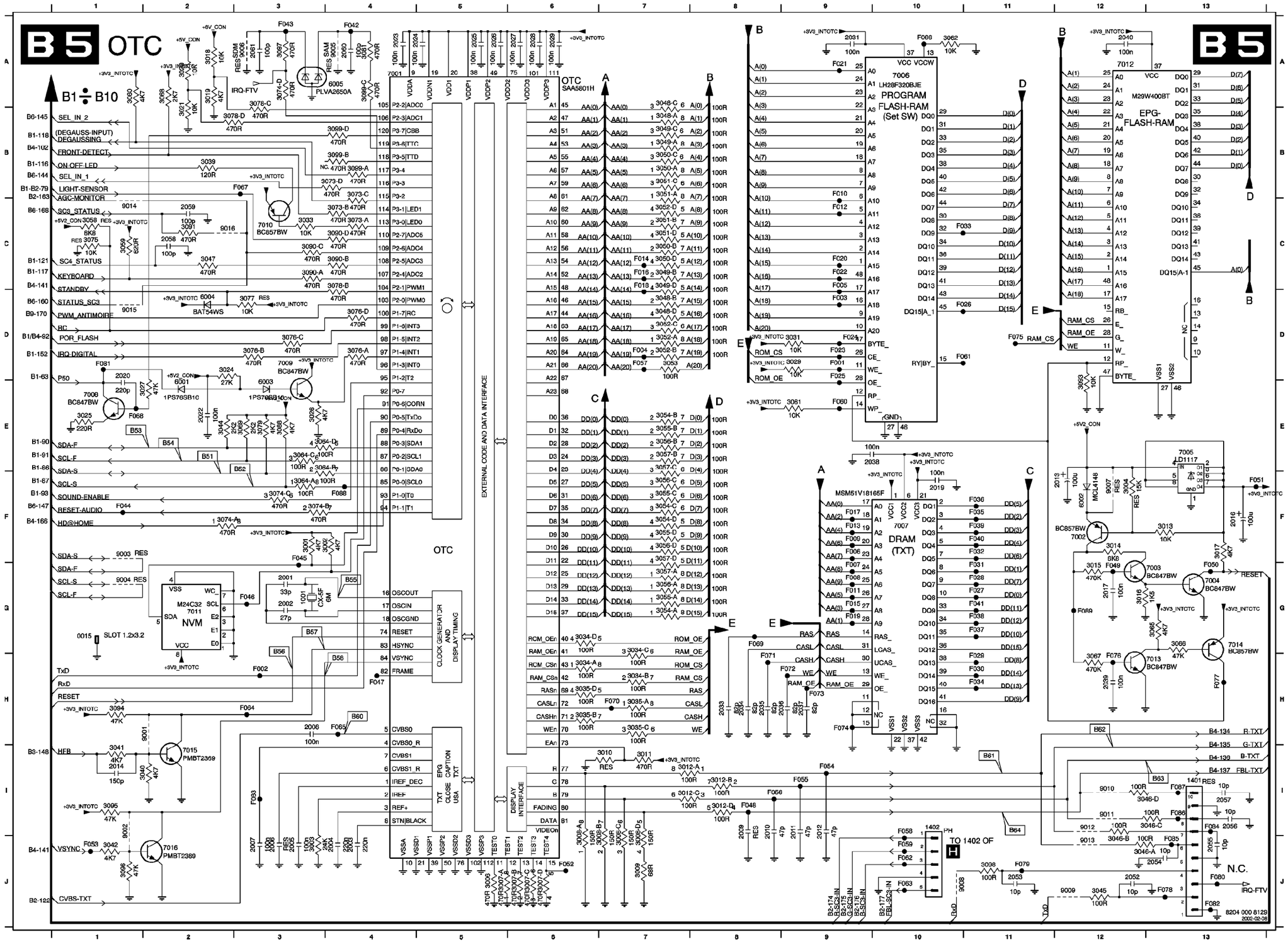
All Models (7655) - SSB Module, B5 (7 of 10)



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2003 J4	3046-C I13	7002 F12	F065 H4
2004 J4	3046-D I13	7003 G13	F066 A10
2005 J3	3047 C2	7004 G13	F067 B3
2006 J3	3048-A B7	7005 E13	F068 E1
2007 J3	3048-B D7	7006 A10	F069 G8
2008 H3	3048-C A7	7007 F10	F070 H7
2009 I8	3048-D D7	7008 E1	F071 H8
2010 I8	3049-A B7	7009 D3	F072 H9
2011 I9	3049-B C7	7010 C3	F073 H9
2012 I9	3049-C B7	7011 G2	F074 H9
2013 F12	3049-D C7	7012 A12	F075 D11
2014 I1	3050-A B7	7013 H13	F076 H12
2016 F13	3050-B C7	7014 G13	F077 H13
2017 G12	3050-C B7	7015 I2	F078 J13
2019 F10	3050-D C7	7016 J2	F079 J11
2020 D1	3051-A B7	9001 H2	F080 J13
2022 E2	3051-B C7	9002 I1	F081 D1
2023 A4	3051-C B7	9003 F1	F082 J13
2024 A5	3051-D C7	9004 G1	F083 I3
2025 A5	3052-A D7	9005 A4	F084 I13
2026 A5	3052-B D7	9006 A3	F085 J13
2027 A6	3052-C D7	9007 F12	F086 I13
2028 A6	3052-D C7	9008 J10	F087 I13
2029 A6	3053 D7	9009 J12	F088 F4
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2033 H8	3054-B E7	9011 I12	
2034 H8	3054-C F7	9012 I12	
2035 H8	3054-D F7	9013 J12	
2036 H9	3055-A Q7	9014 C1	
2037 H9	3055-B E7	9015 D1	
2038 E9	3055-C F7	9016 C2	
2039 H12	3055-D F7	F001 D9	
2040 A12	3056-A Q7	F002 H3	
2052 J12	3056-B E7	F003 D9	
2053 J11	3056-C F7	F004 D7	
2054 J13	3056-D F7	F005 C9	
2055 J13	3057-A Q7	F006 F9	
2056 I13	3057-B E7	F007 G9	
2057 I13	3057-C E7	F008 G9	
2058 C2	3057-D F7	F009 F9	
2059 C2	3058 C1	F010 B9	
2060 A4	3059 C1	F011 G9	
2061 A3	3061 E9	F012 C9	
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3002 F4	3064-A F3	F014 C7	
3003 J3	3064-B E4	F015 G9	
3004 F12	3064-C E3	F016 C7	
3006 J5	3064-D E4	F017 F9	
3007-A J5	3065 G13	F018 C7	
3007-B J6	3066 G13	F019 G9	
3007-C J6	3067 H12	F020 C9	
3007-D J6	3068 A2	F021 A9	
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3008-B I7	3073-A C4	F023 D9	
3008-C I7	3073-B C4	F024 D9	
3008-D I7	3073-C B4	F025 D9	
3009 J7	3073-D B4	F026 D11	
3010 I7	3074-A F2	F027 G11	
3011 I7	3074-B F3	F028 G11	
3012-A I7	3074-C F3	F029 H11	
3012-B I8	3074-D A3	F030 H11	
3012-C I7	3075 C1	F031 G11	
3012-D I8	3076-A D4	F032 F11	
3013 F13	3076-B D3	F033 C11	
3014 F12	3076-C D3	F034 H11	
3015 G12	3076-D D4	F035 F11	
3016 G12	3077 D3	F036 F11	
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3018 A2	3078-C A3	F038 G11	
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3027 E2	3090-B C4	F045 F3	
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3031 D9	3090-D C4	F047 H4	
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3034-A H6	3093 E12	F049 G12	
3034-B H7	3094 H1	F050 G13	
3034-C G7	3095 I1	F051 F13	
3034-D G6	3096 J1	F052 J6	
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3035-B H6	3098 J11	F054 I9	
3035-C H7	3099-A B4	F055 I9	
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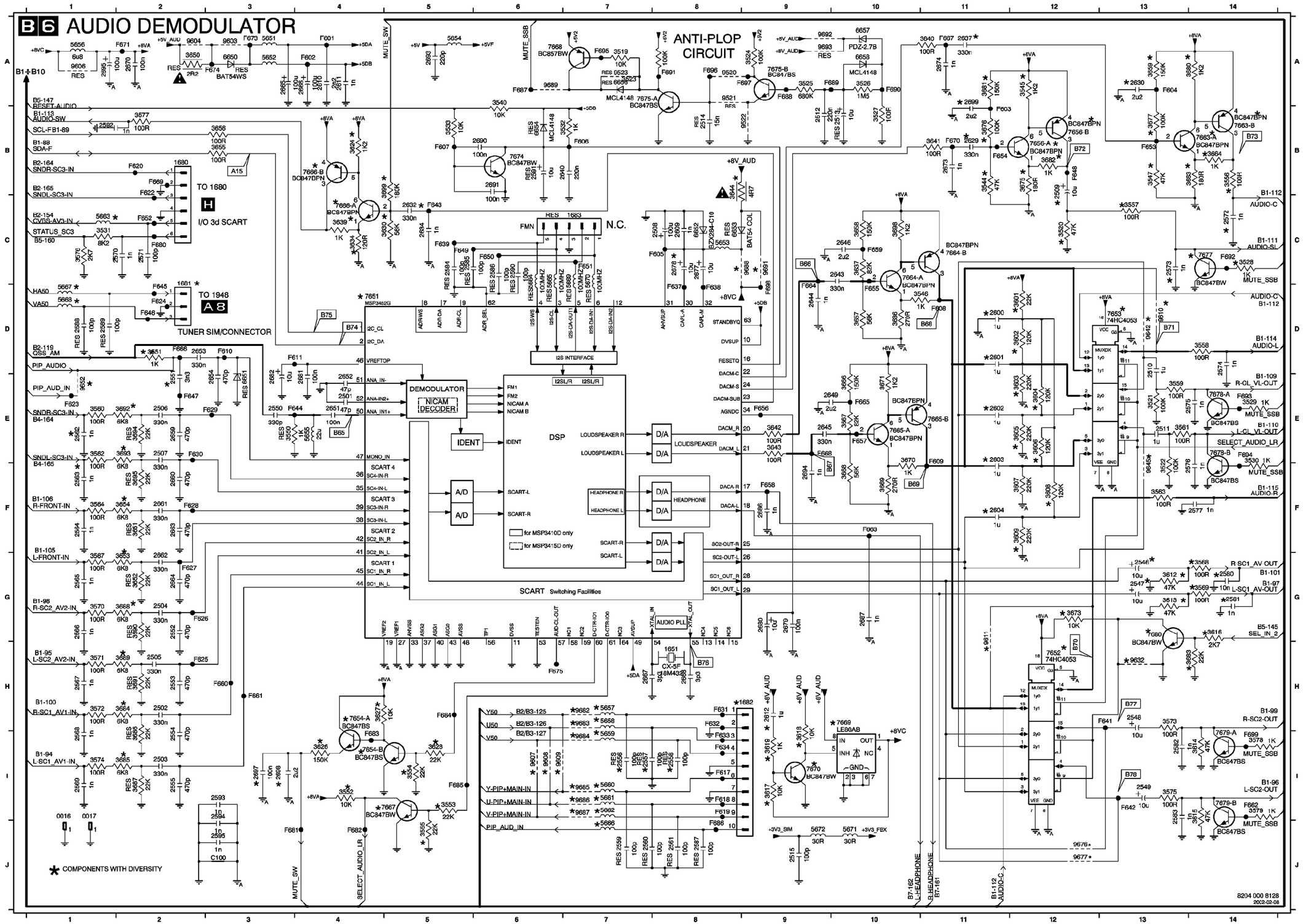
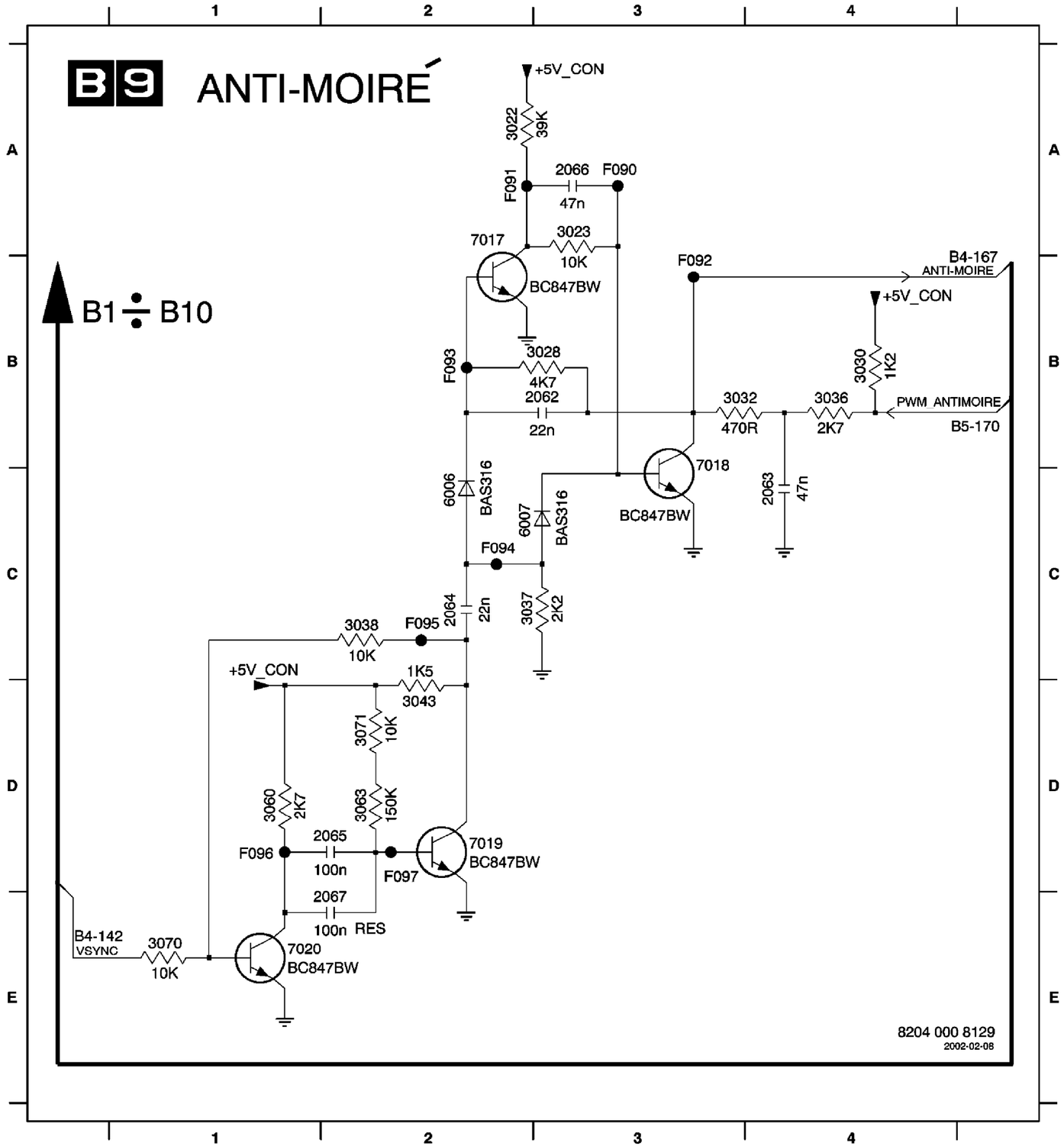
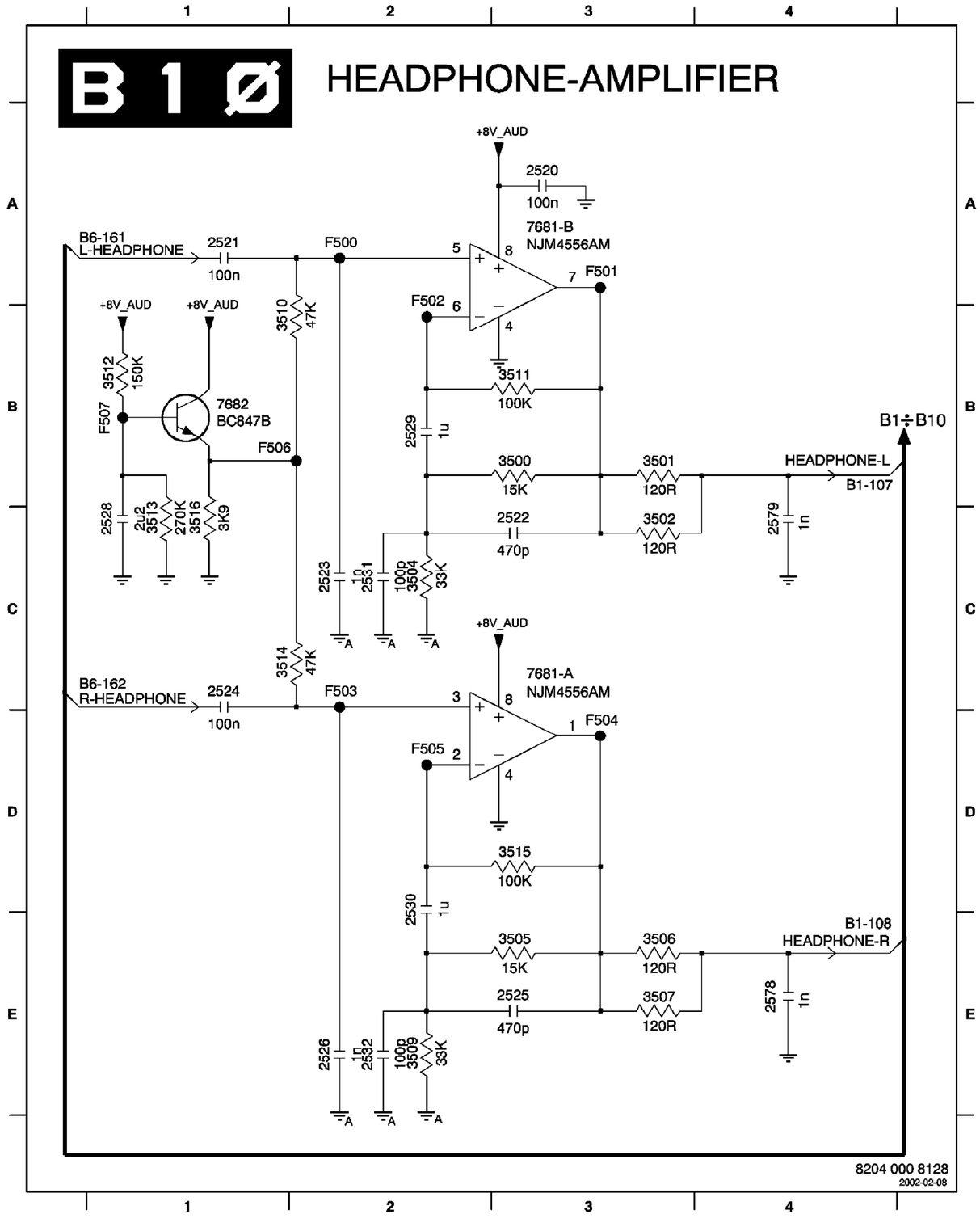
All Models (7655) - SSB Module, B6 (8 of 10)



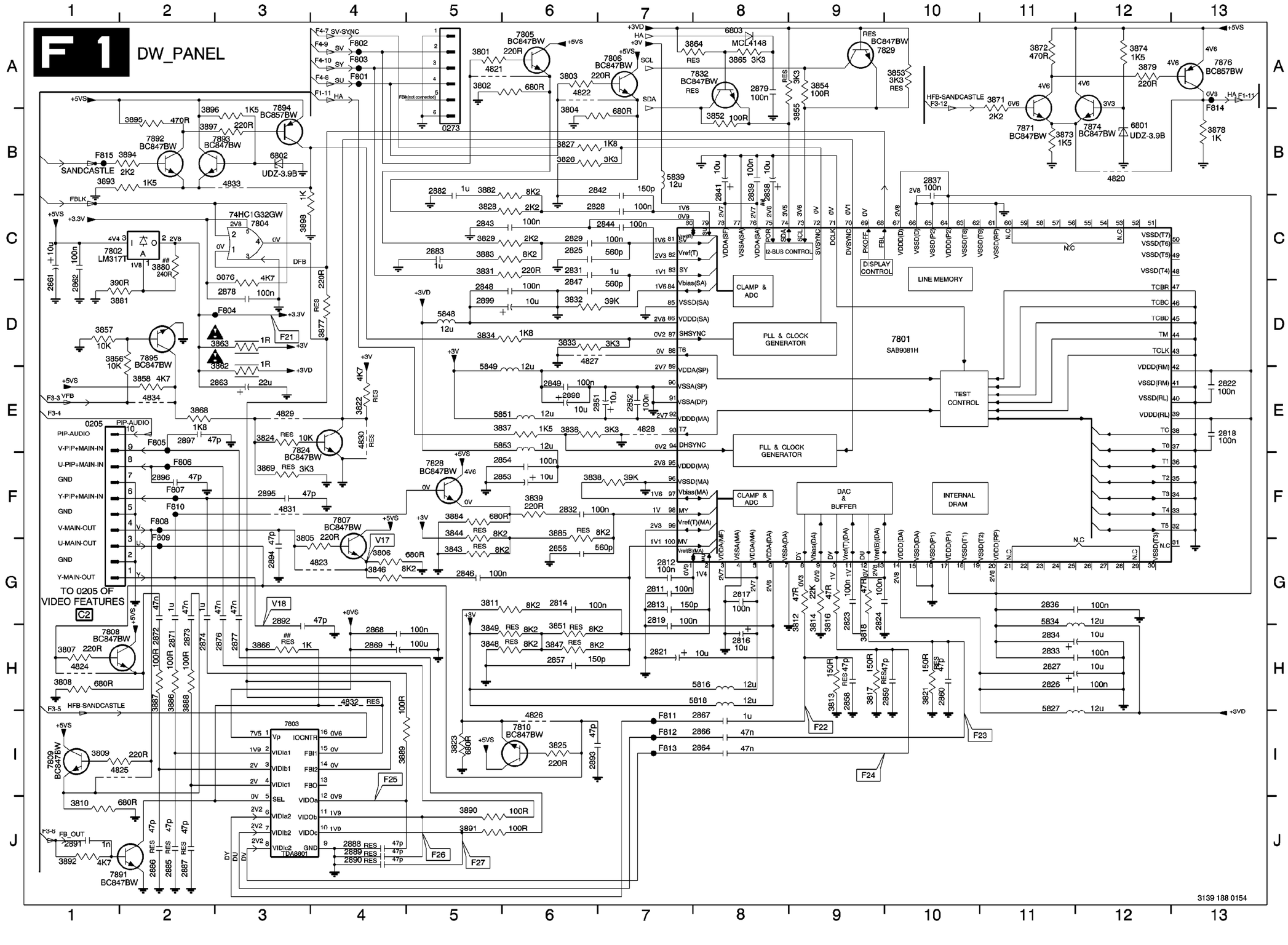


2062 B3
2063 C4
2064 C2
2065 D2
2066 A3
2067 E2
3022 A2
3023 A3
3028 B3
3030 B4
3032 B3
3036 B4
3037 C2
3038 C2
3043 D2
3060 D1
3063 D2
3070 E1
3071 D2
6006 C2
6007 C2
7017 A2
7018 C3
7019 D2
7020 E1
F090 A3
F091 A2
F092 B3
F093 B2
F094 C2
F095 C2
F096 D1
F097 D2



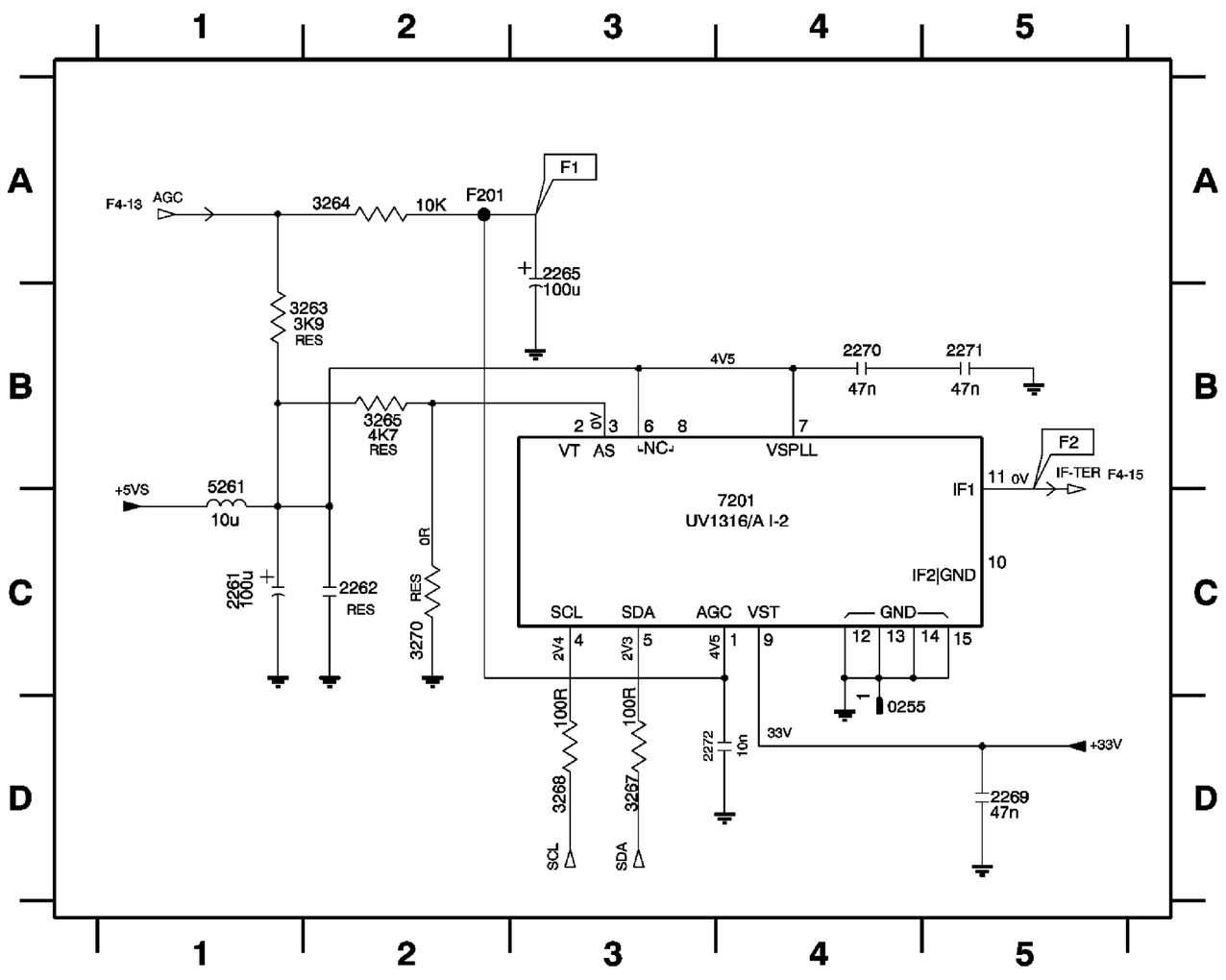
2520 A3
2521 A1
2522 C3
2523 C2
2524 C1
2525 E3
2526 E2
2528 C1
2529 B2
2530 D2
2531 C2
2532 E2
2578 E4
2579 C4
3500 B3
3501 B3
3502 C3
3504 C2
3505 E3
3506 E3
3507 E3
3509 E2
3510 B1
3511 B3
3512 B1
3513 C1
3514 C1
3515 D3
3516 C1
7681-A C3
7681-B A3
7682 B1
F500 A2
F501 A3
F502 B2
F503 C2
F504 D3
F505 D2
F506 B1
F507 B1

All Models (7655) - DW PIP Panel, F1 (1 of 6)



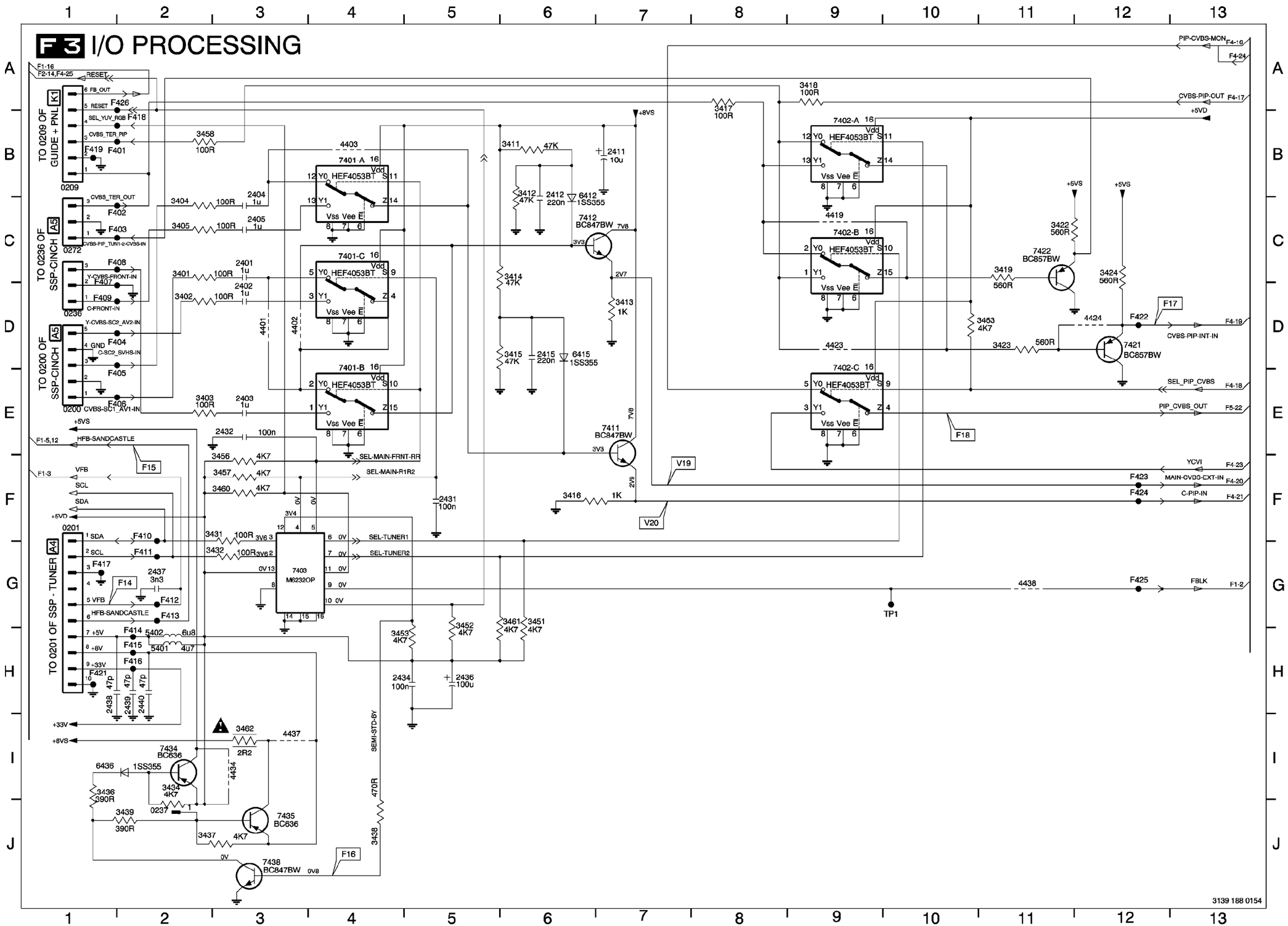
F 2 TUNER PANEL

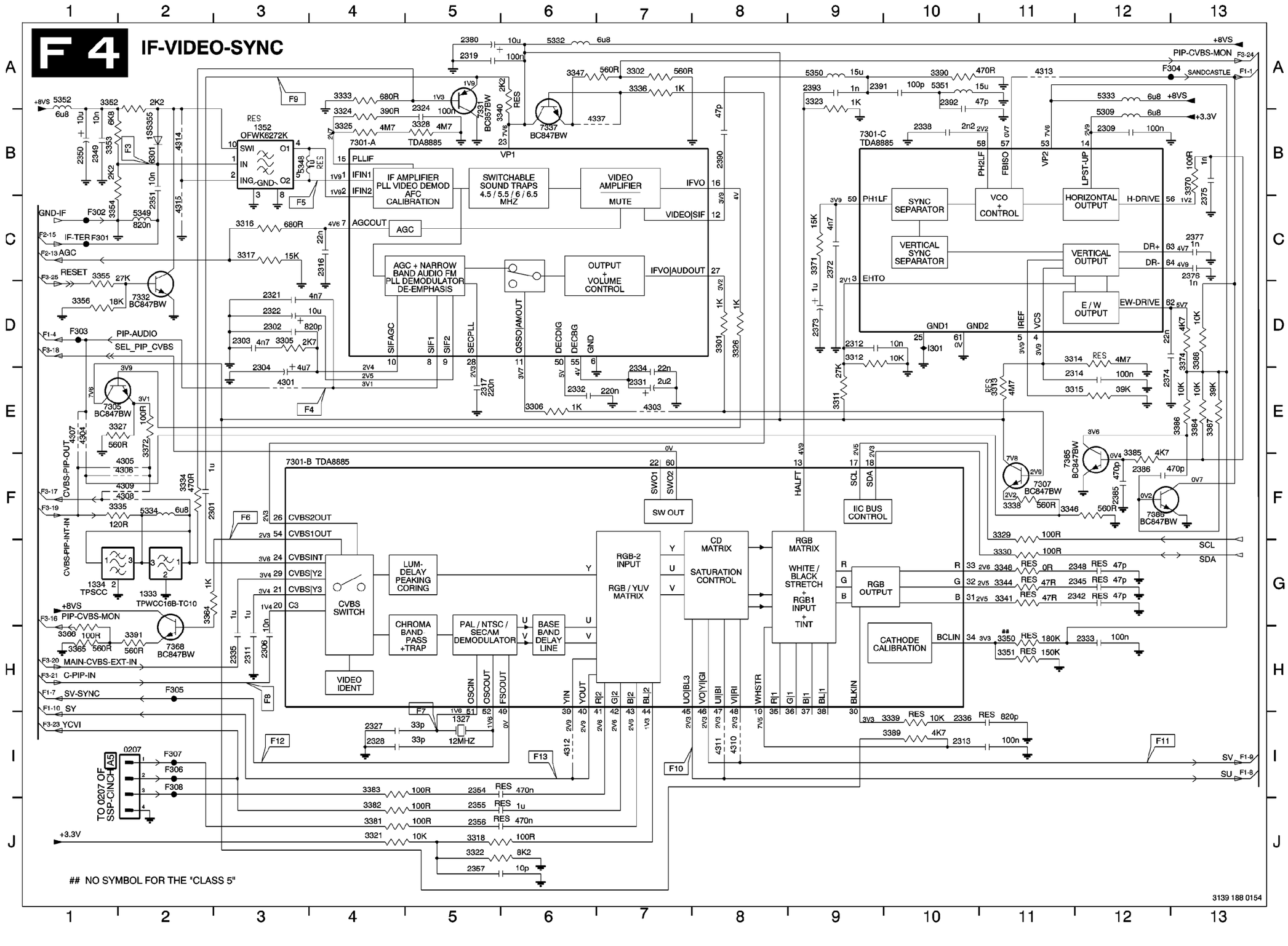
0255 D5 2262 C2 2269 D5 2271 B5 3263 B2 3265 B2 3268 D3 5261 C1 F201 A2
2261 C1 2265 A3 2270 B4 2272 D3 3264 A2 3267 D3 3270 C2 7201 C4



3139 188 0154

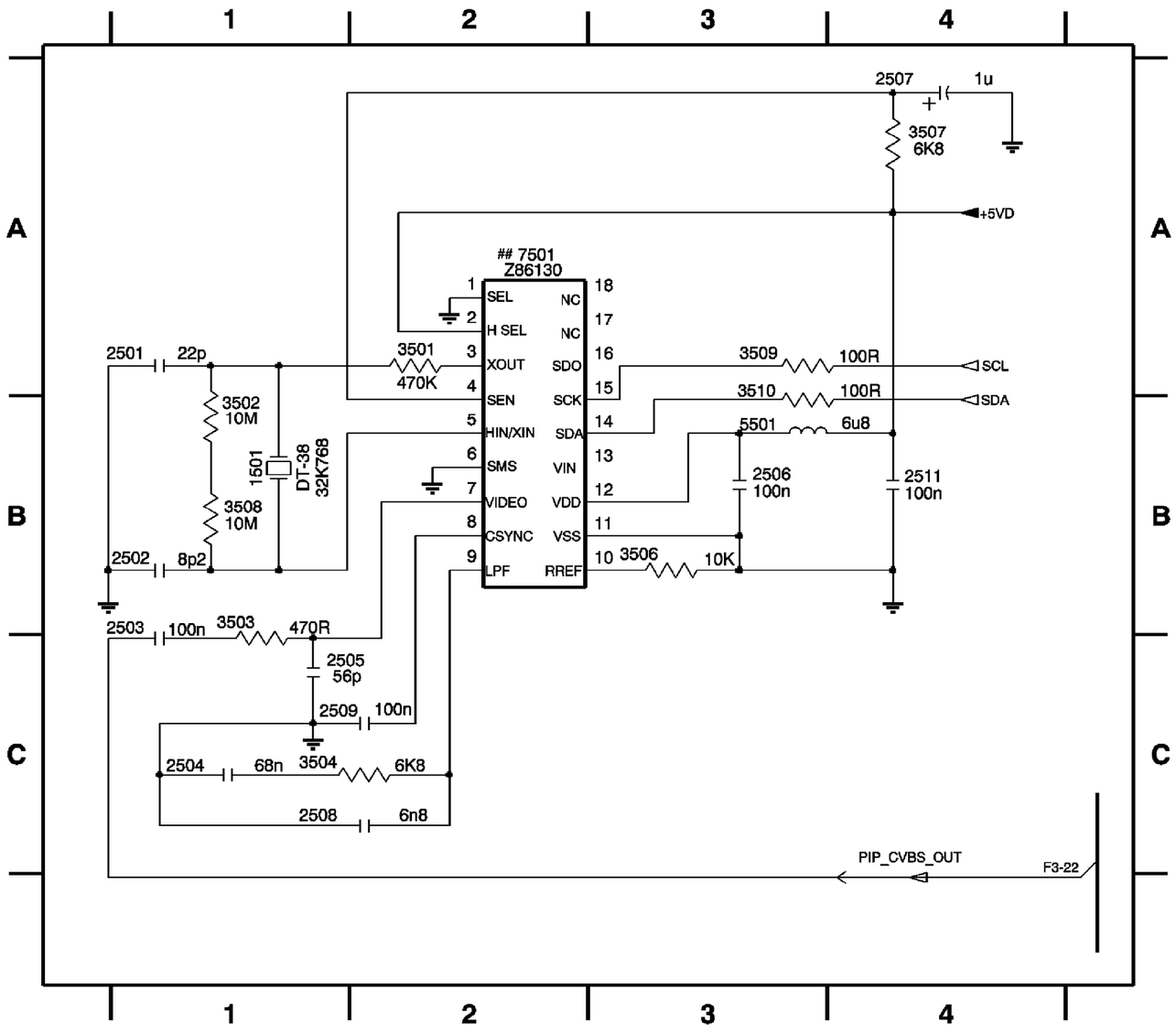
F3 I/O PROCESSING




F 4
IF-VIDEO-SYNC
IF AMPLIFIER PLL VIDEO DEMOD AFC CALIBRATION
SWITCHABLE SOUND TRAPS 4.5 / 5.5 / 6 / 6.5 MHZ
VIDEO AMPLIFIER
MUTE
AGC + NARROW BAND AUDIO FM PLL DEMODULATOR DE-EMPHASIS
OUTPUT + VOLUME CONTROL
SYNC SEPARATOR
VCO + CONTROL
HORIZONTAL OUTPUT
VERTICAL SYNC SEPARATOR
VERTICAL OUTPUT
E / W OUTPUT
LUM-DELAY PEAKING CORING
CHROMA BAND PASS +TRAP
PAL / NTSC / SECAM DEMODULATOR
BASE BAND DELAY LINE
CVBS SWITCH
VIDEO IDENT
RGB-2 INPUT
RGB / YUV MATRIX
CD MATRIX
SATURATION CONTROL
RGB MATRIX
WHITE / BLACK STRETCH + RGB1 INPUT + TINT
RGB OUTPUT
CATHODE CALIBRATION
SW OUT
IIC BUS CONTROL
7301-A TDA8885
7301-B TDA8885
7301-C TDA8885
VP1
VP2
NO SYMBOL FOR THE "CLASS 5"
3139 188 0154

F5 V CHIP PROCESSOR

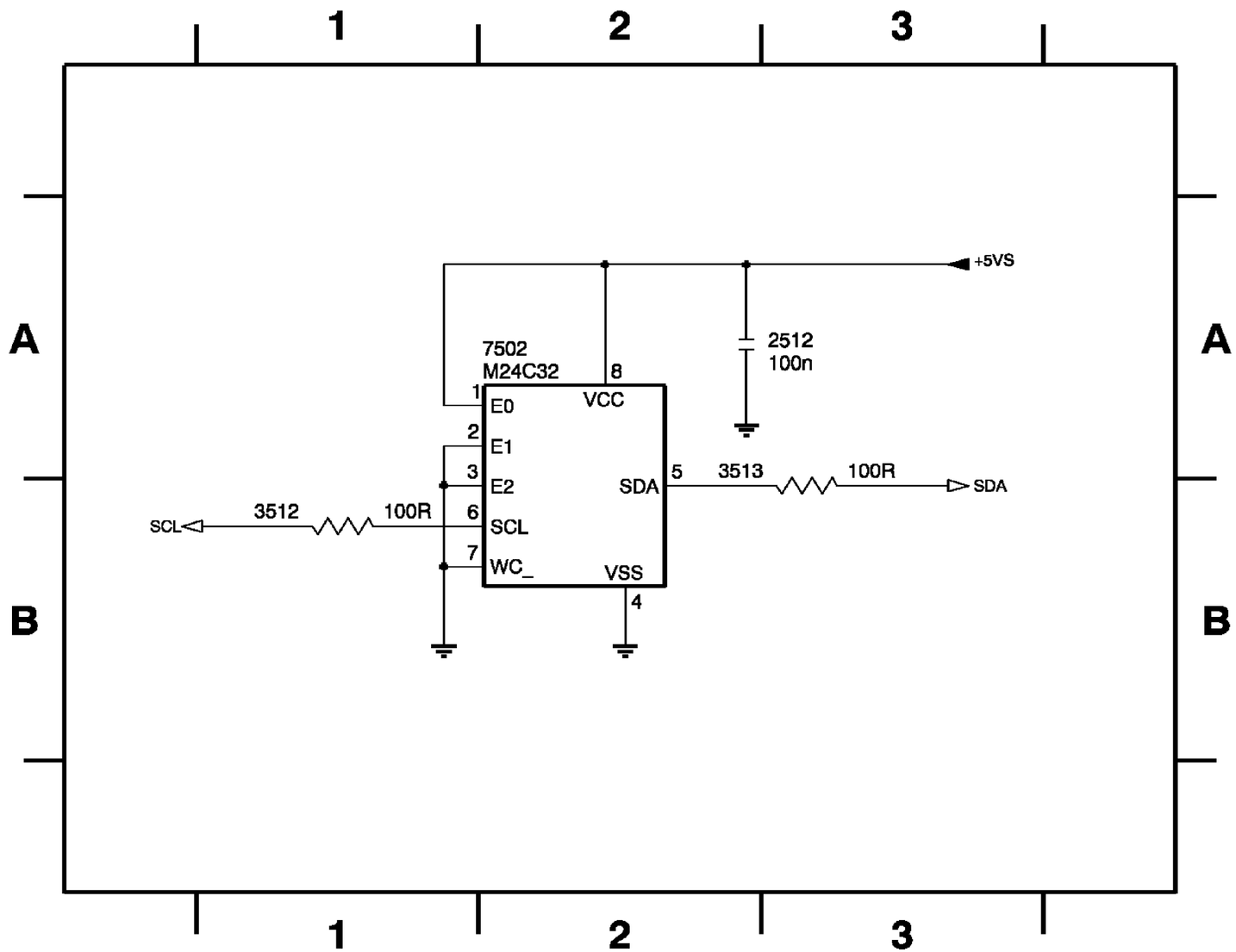
1501 B1	2502 B1	2504 C1	2506 B3	2508 C1	2511 B4	3502 A1	3504 C1	3507 A4	3509 A3	5501 B3
2501 A1	2503 B1	2505 C1	2507 A4	2509 C1	3501 A2	3503 B1	3506 B3	3508 B1	3510 A3	7501 A2



NO SYMBOL FOR THE "CLASS 5"

F6 NV ROM

2512 A3 3512 B1 3513 A2 7502 A2



1 DVI INTERFACE

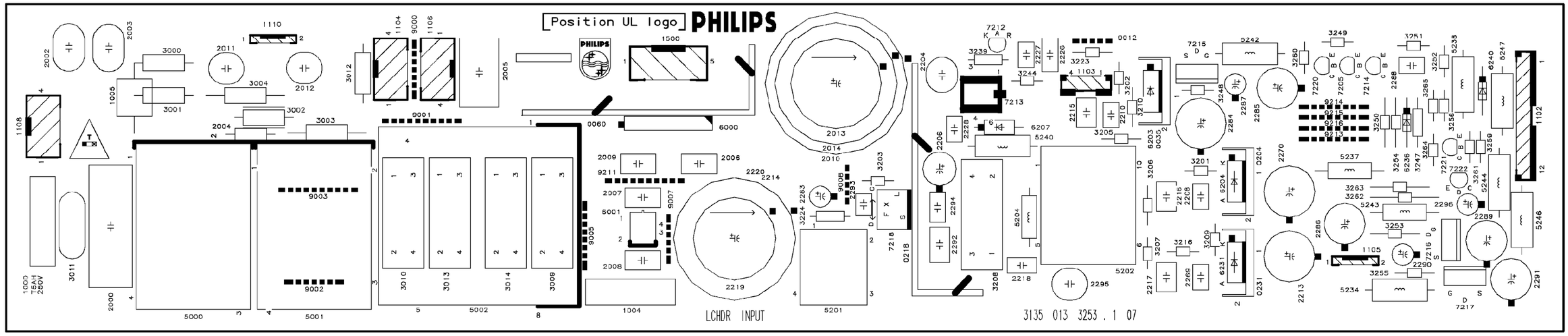
TOP SHIELD 1203 MECHPART
BOTTOM SHIELD 1205 MECHPART
7001 LD1117DT33
7002 SII907 PANELLINK RECEIVER HDCP CIPHER FORMATTER TRIPPLE 8-BIT DAC
7003 M24C02-WMN6 (256x8) EEPROM
7004-1 74HC4538D
7004-2 74HC4538D
7005-1 74LVC14AD
7005-2 74LVC14AD
7005-3 74LVC14AD
7005-4 74LVC14AD
7005-5 74LVC14AD
7005-6 74LVC14AD
7006 BC847B
7007 BSN20
7008 BSN20
1201
1204 15R-JET-F
6001 BAS216
6002 BAV99
6003 BAV99
6004 BS14
6005 BAS316
6006 BAS316
GVCC
F011 F012 F013 F014 F015 F016 F018 F019 F022 F023 F024 F025 F026 F027 F028 F029 F030 F031 F033 F036 F037 F040 F041 F049 F050 F051 F052 F053

NOTES

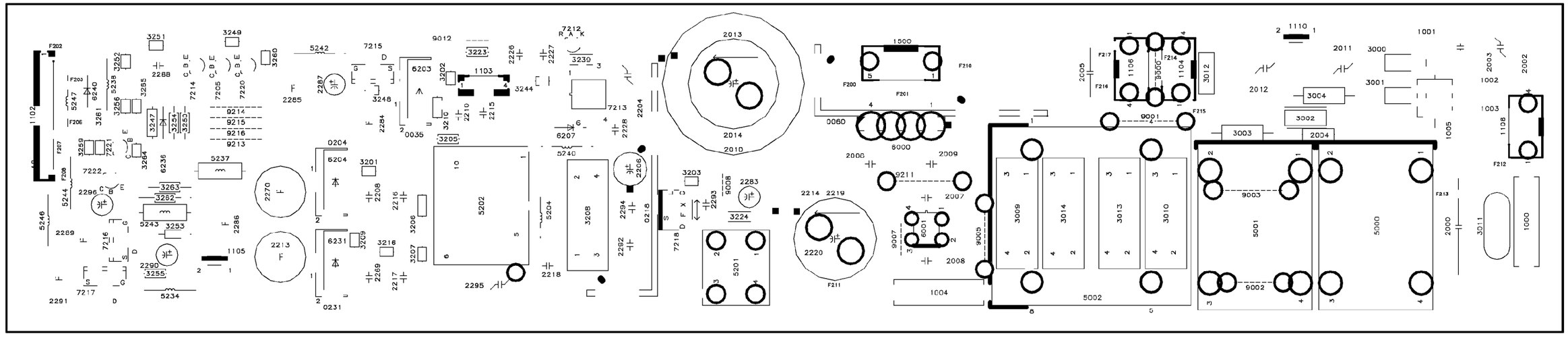
1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGLE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ FOR VALUE SEE TABLE.

3135 033 32919 01

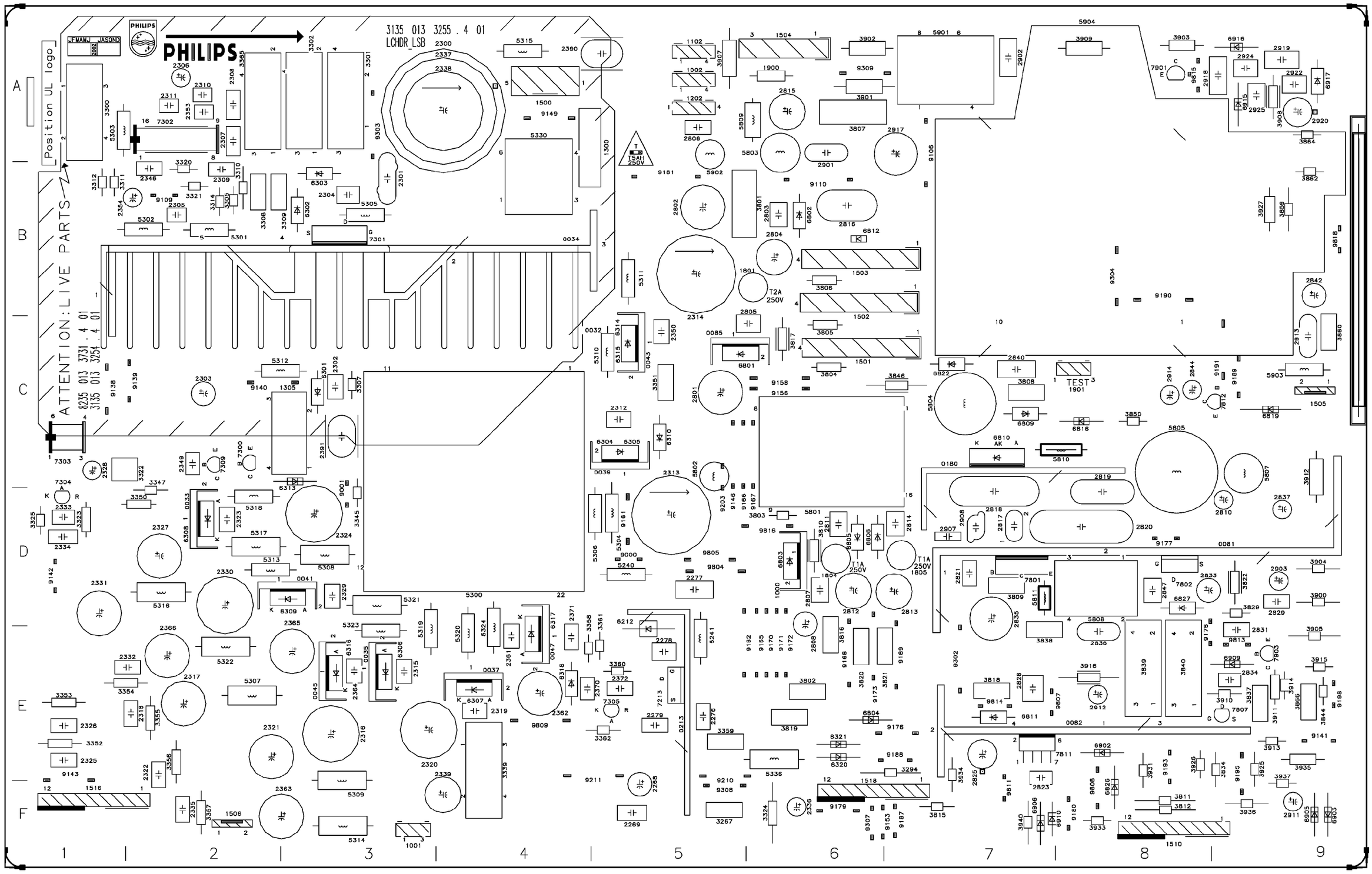
All Models (7655) - Power Supply Panel CBA (Top View)



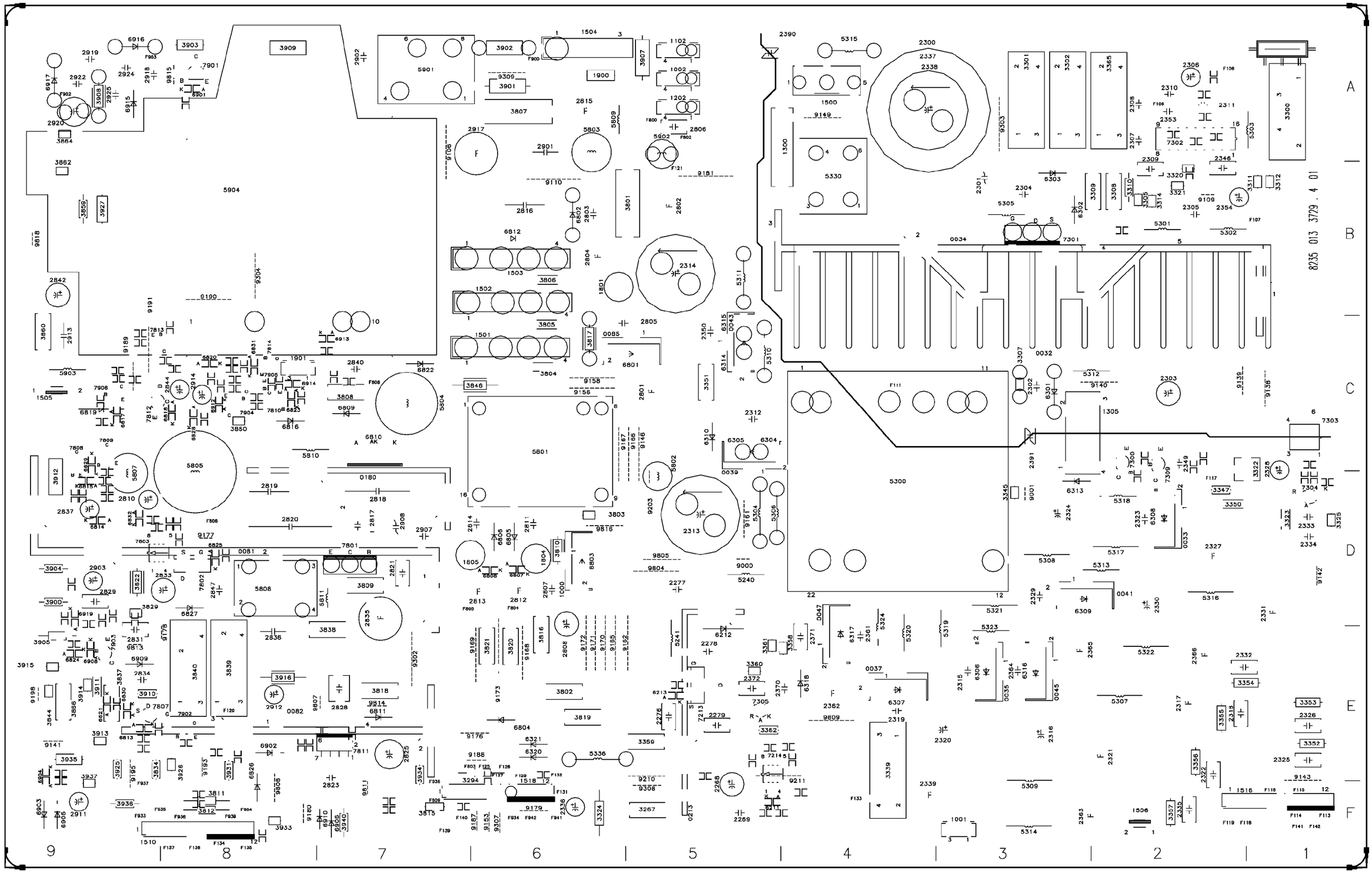
All Models (7655) - Power Supply Panel CBA (Bottom View)



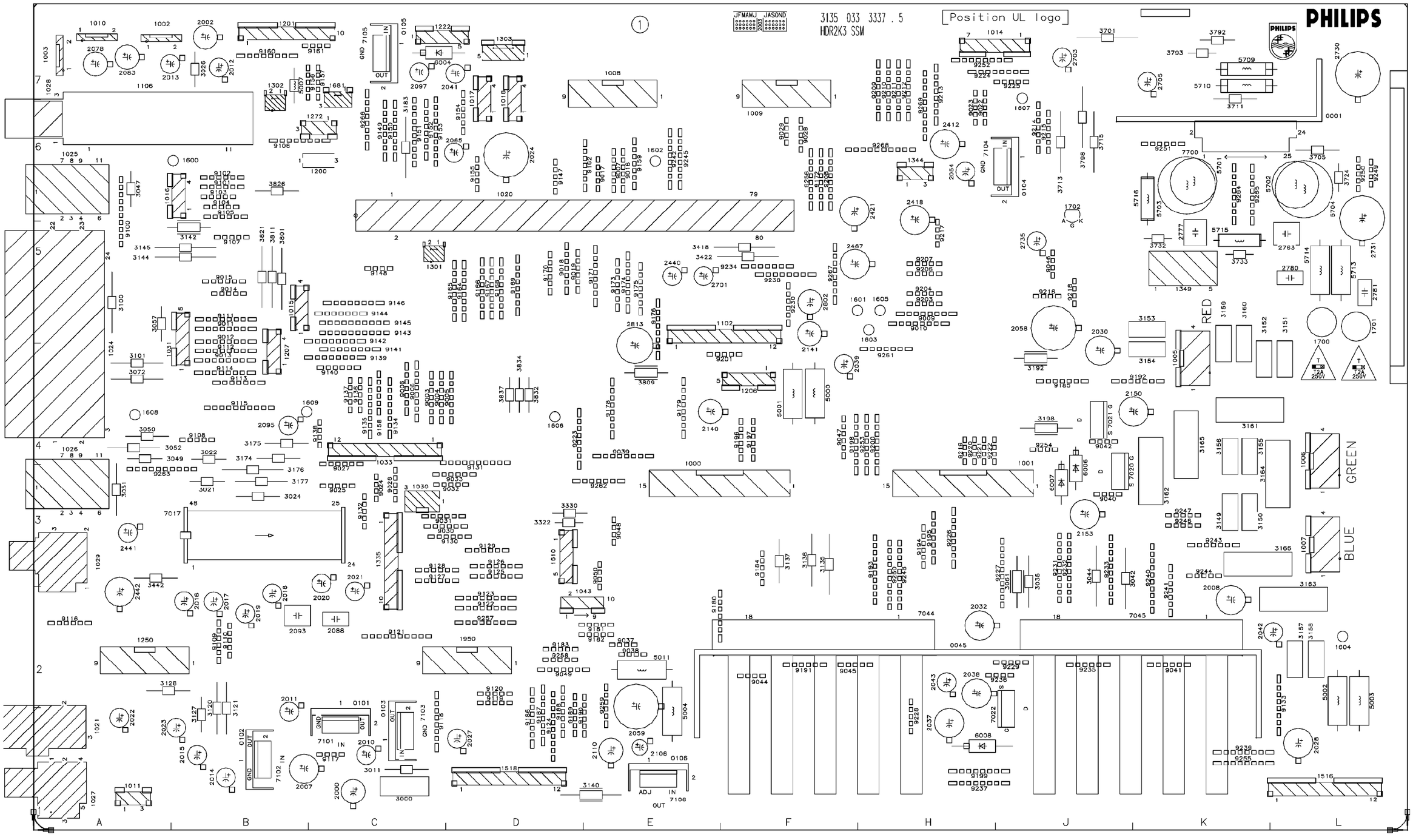
All Models (7655) - LSB Panel CBA (Top View)



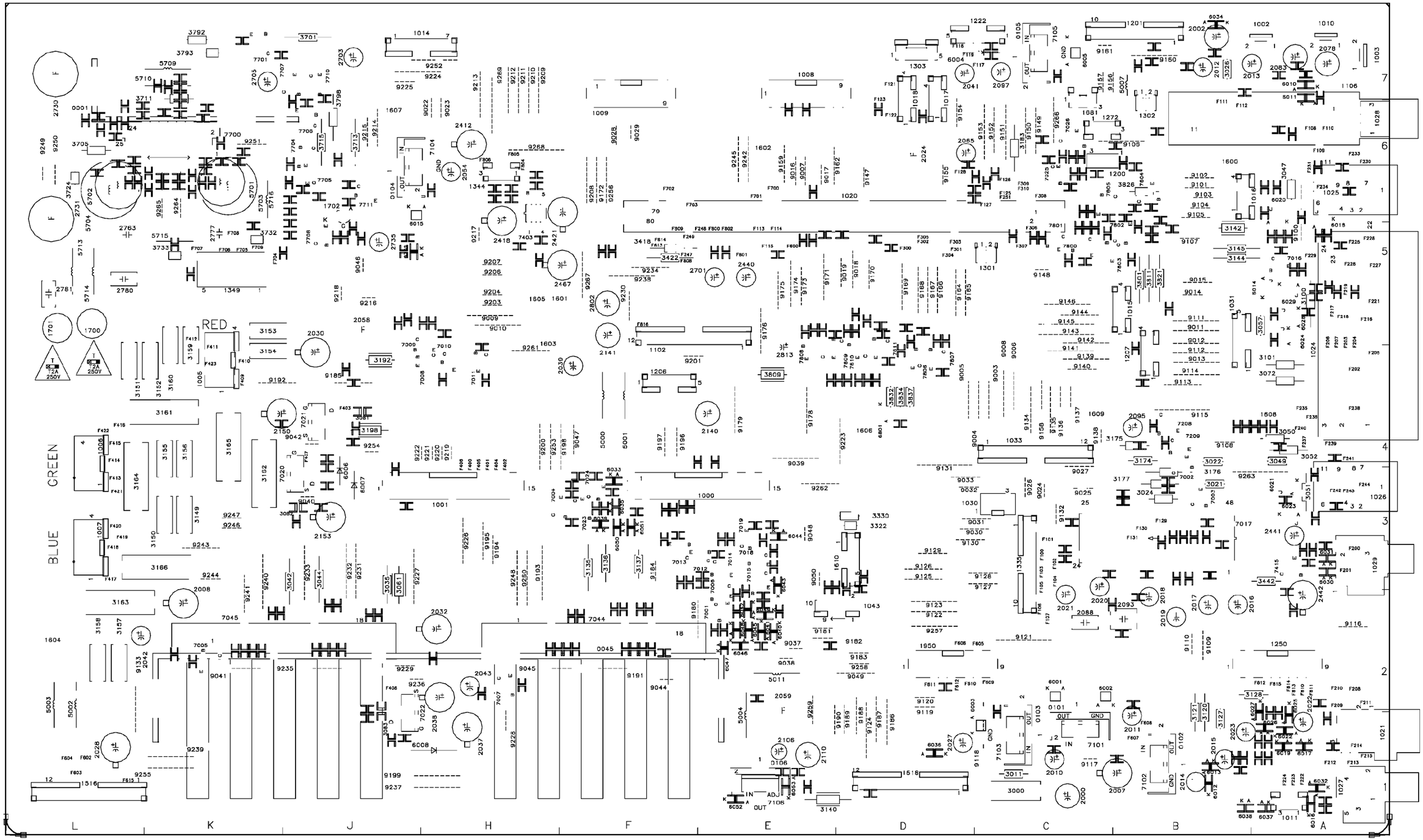
All Models (7655) - LSB Panel CBA (Bottom View)



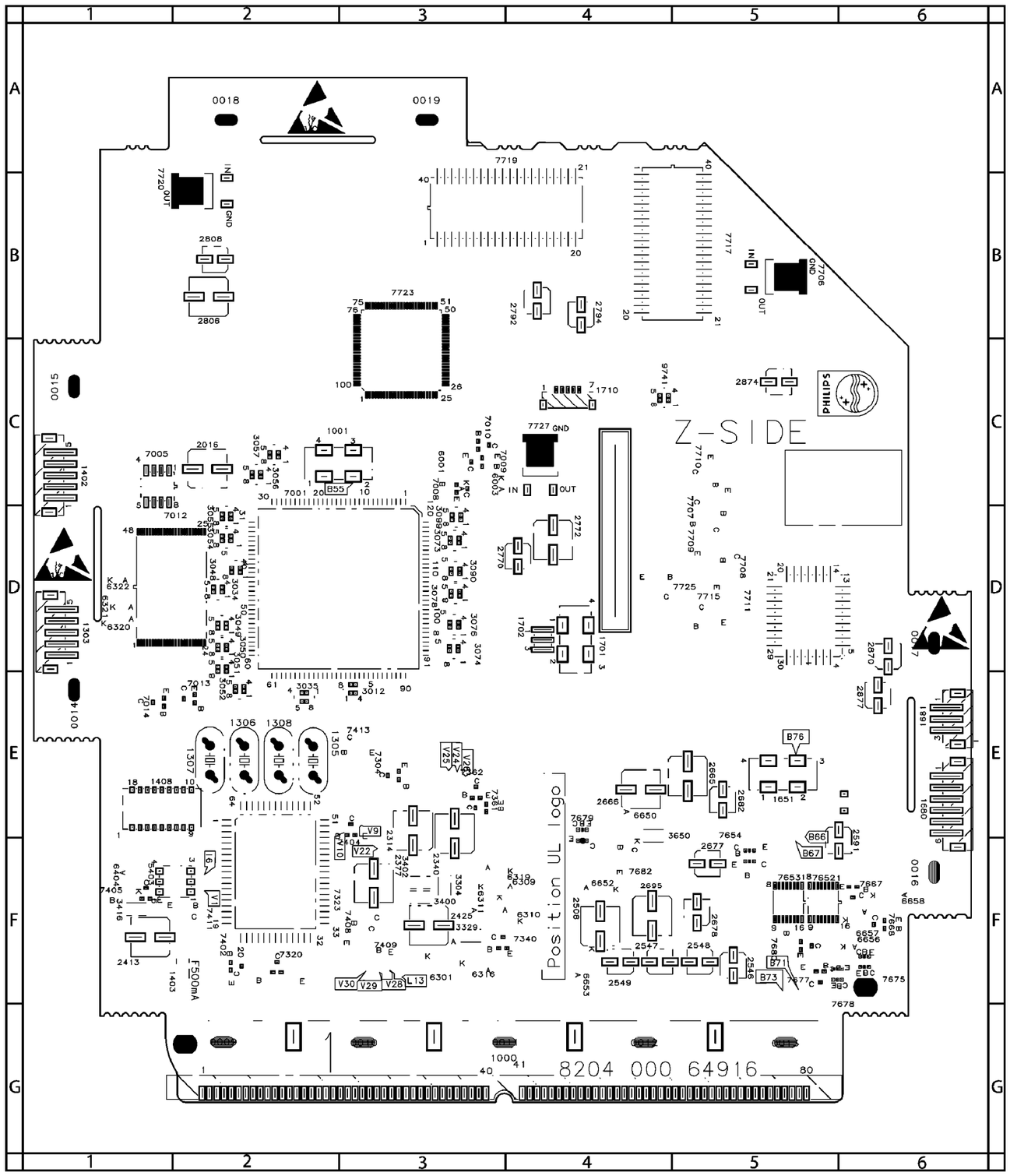
All Models (7655) - SSM Panel CBA (Top View)



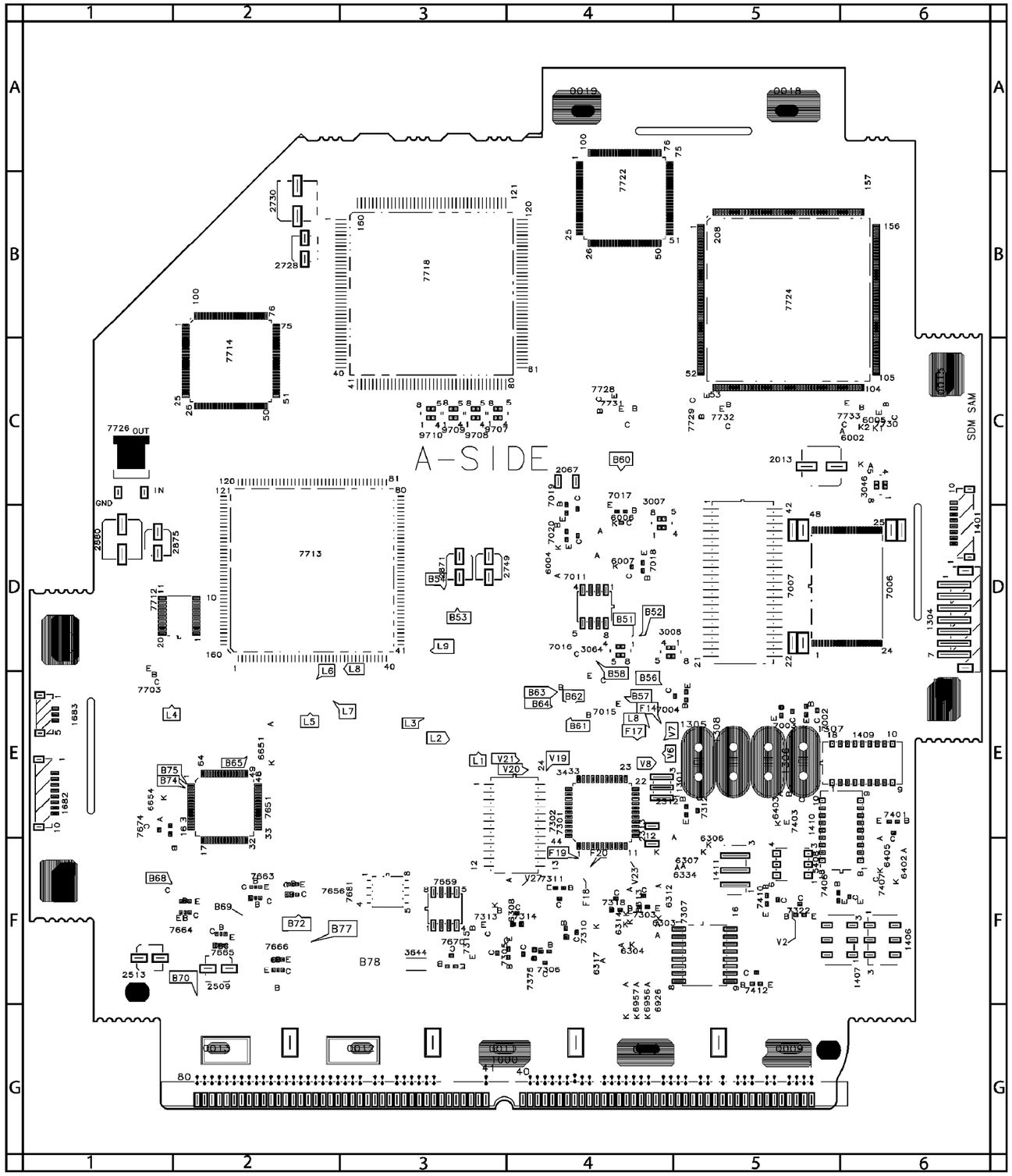
All Models (7655) - SSM Panel CBA (Bottom View)



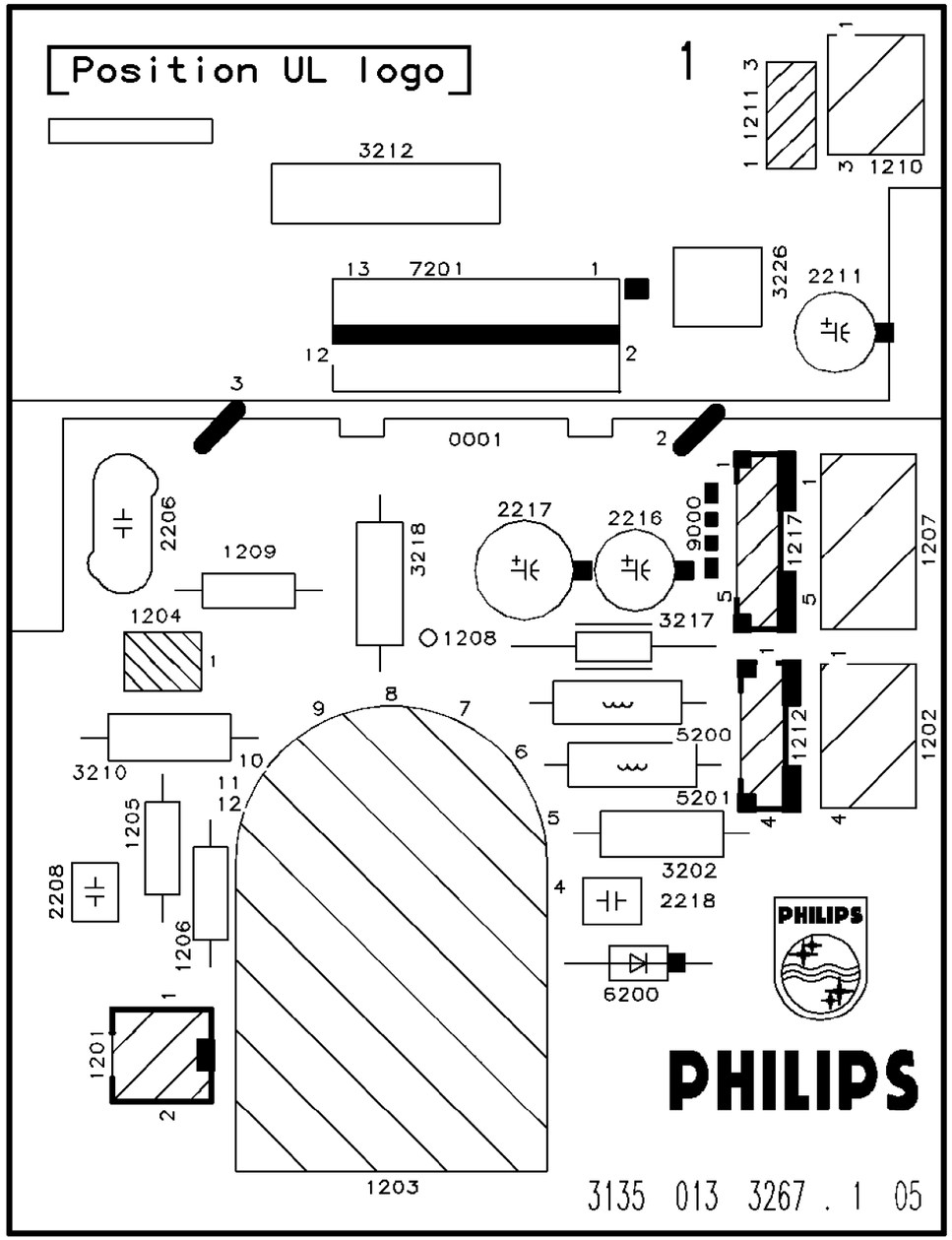
All Models (7655) - SSB Module CBA (Top View)



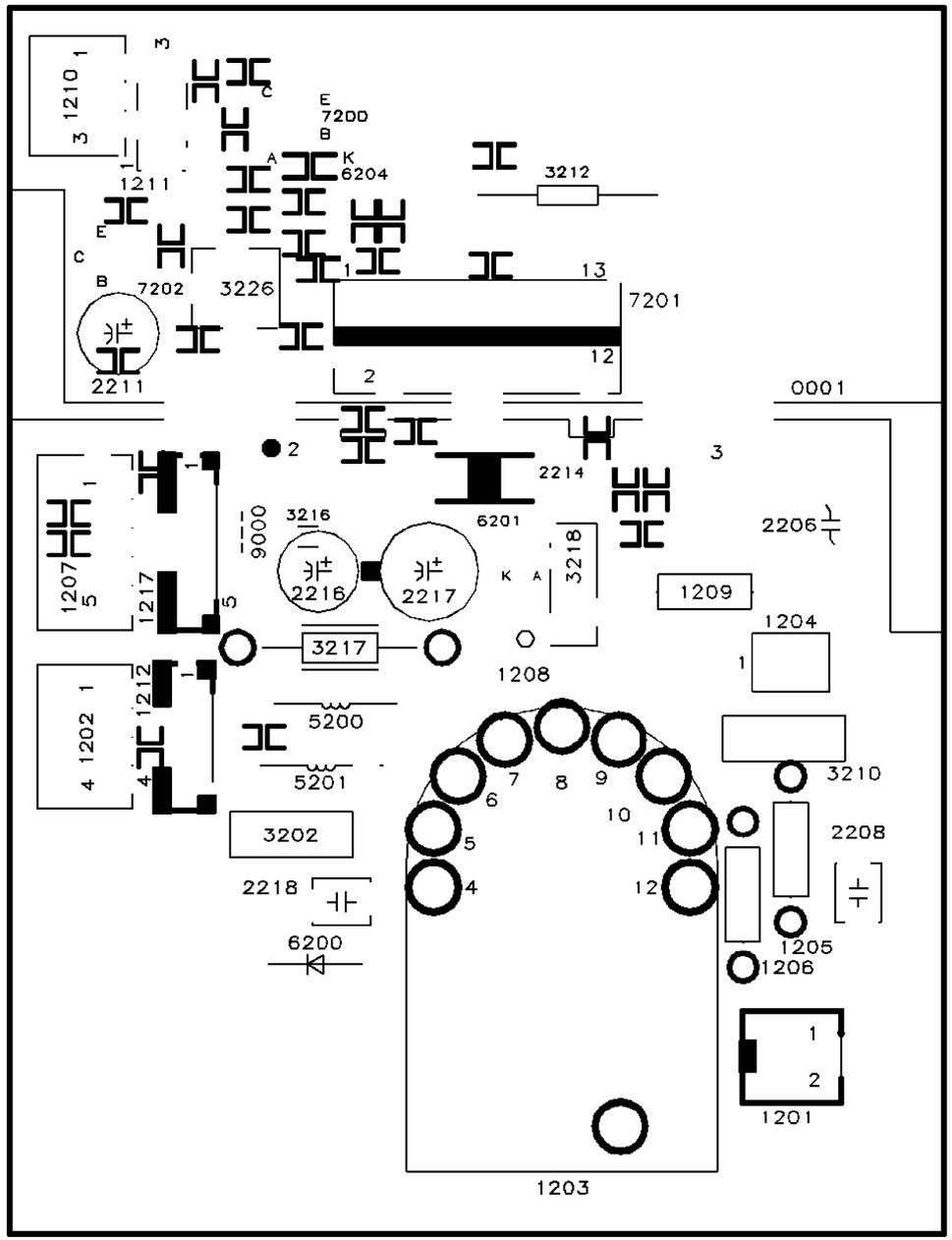
All Models (7655) - SSB Module CBA (Bottom View)



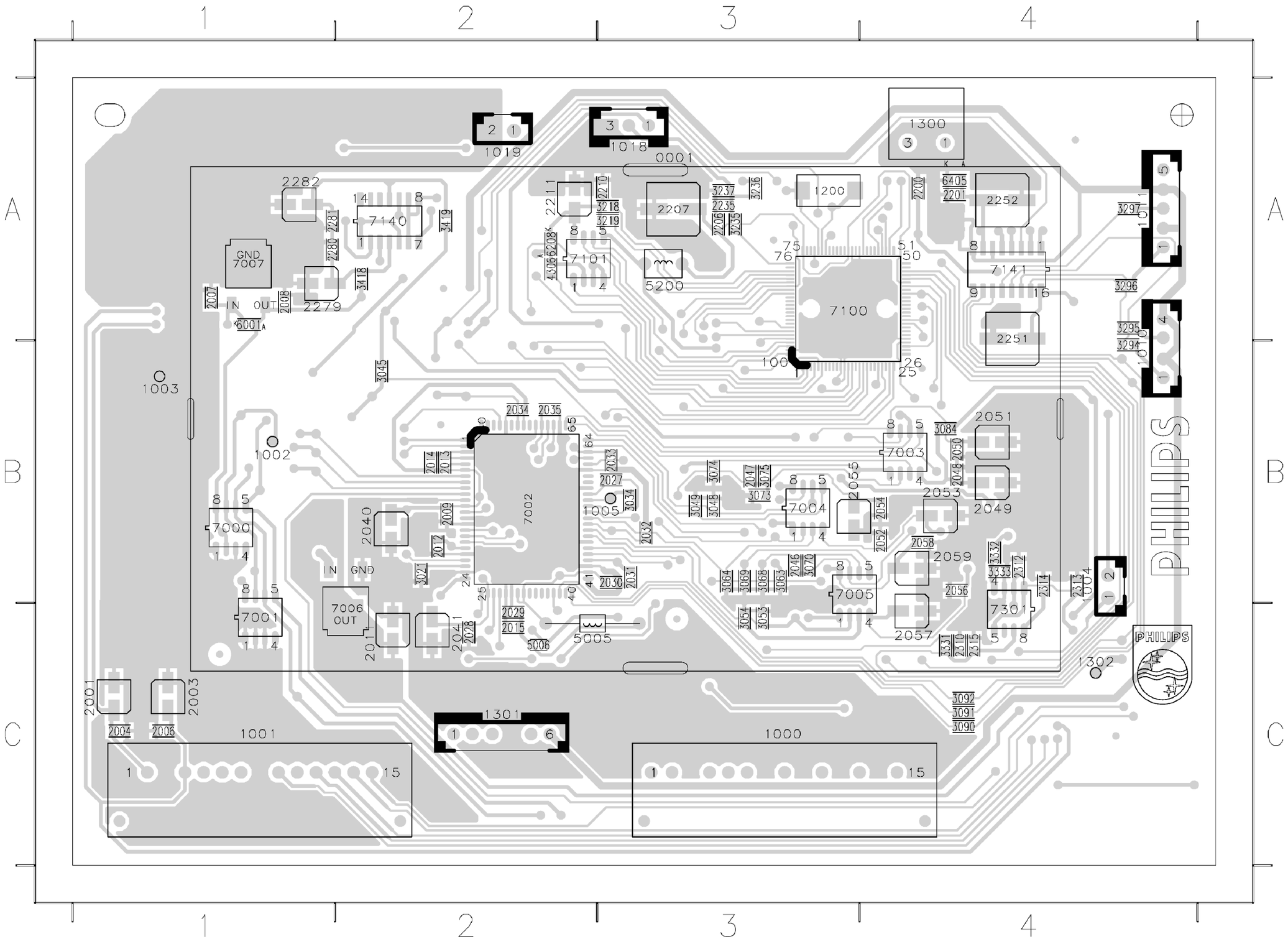
All Models (7655) - CRT Panel CBA (Top View)



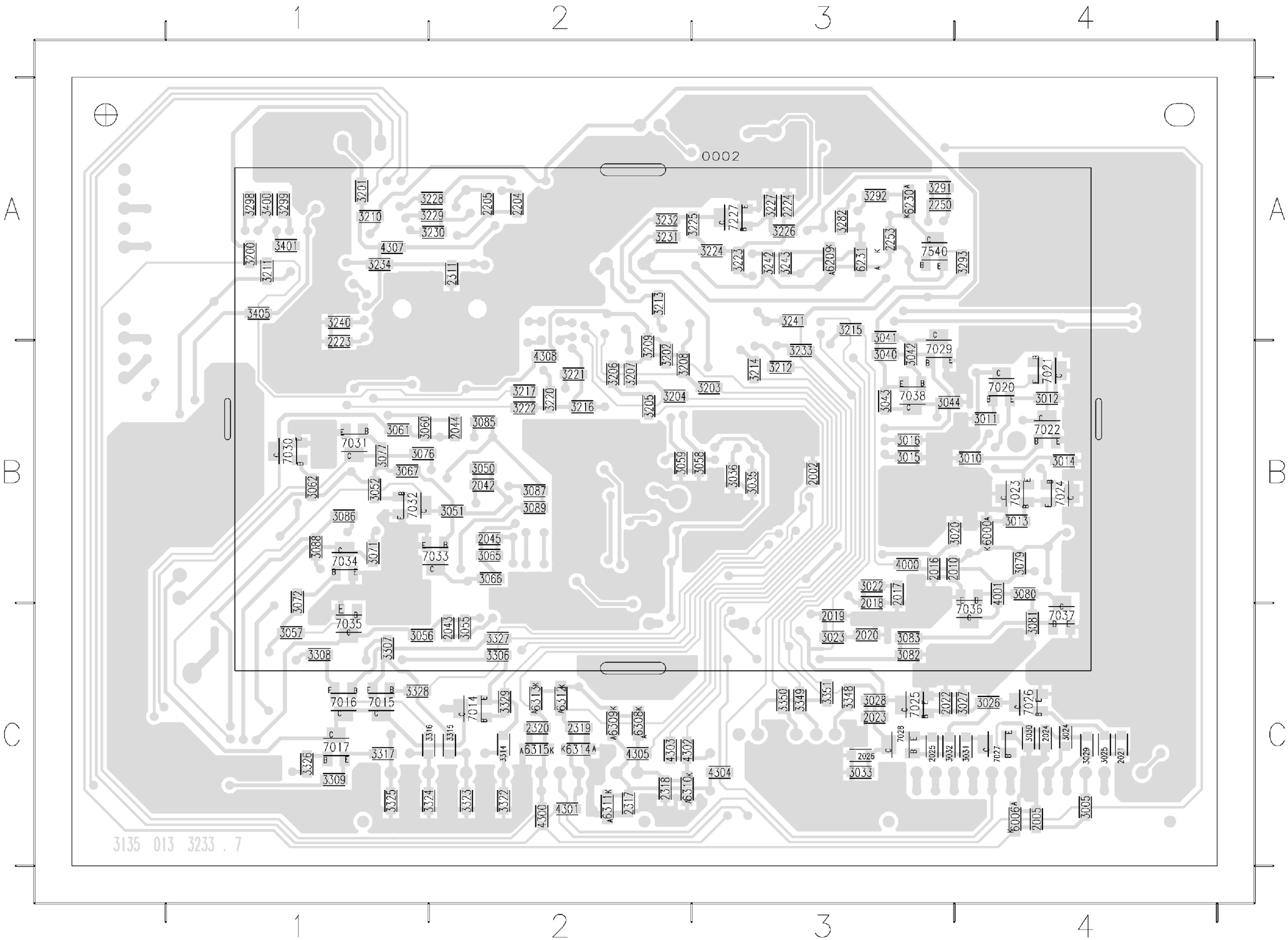
All Models (7655) - CRT Panel CBA (Bottom View)



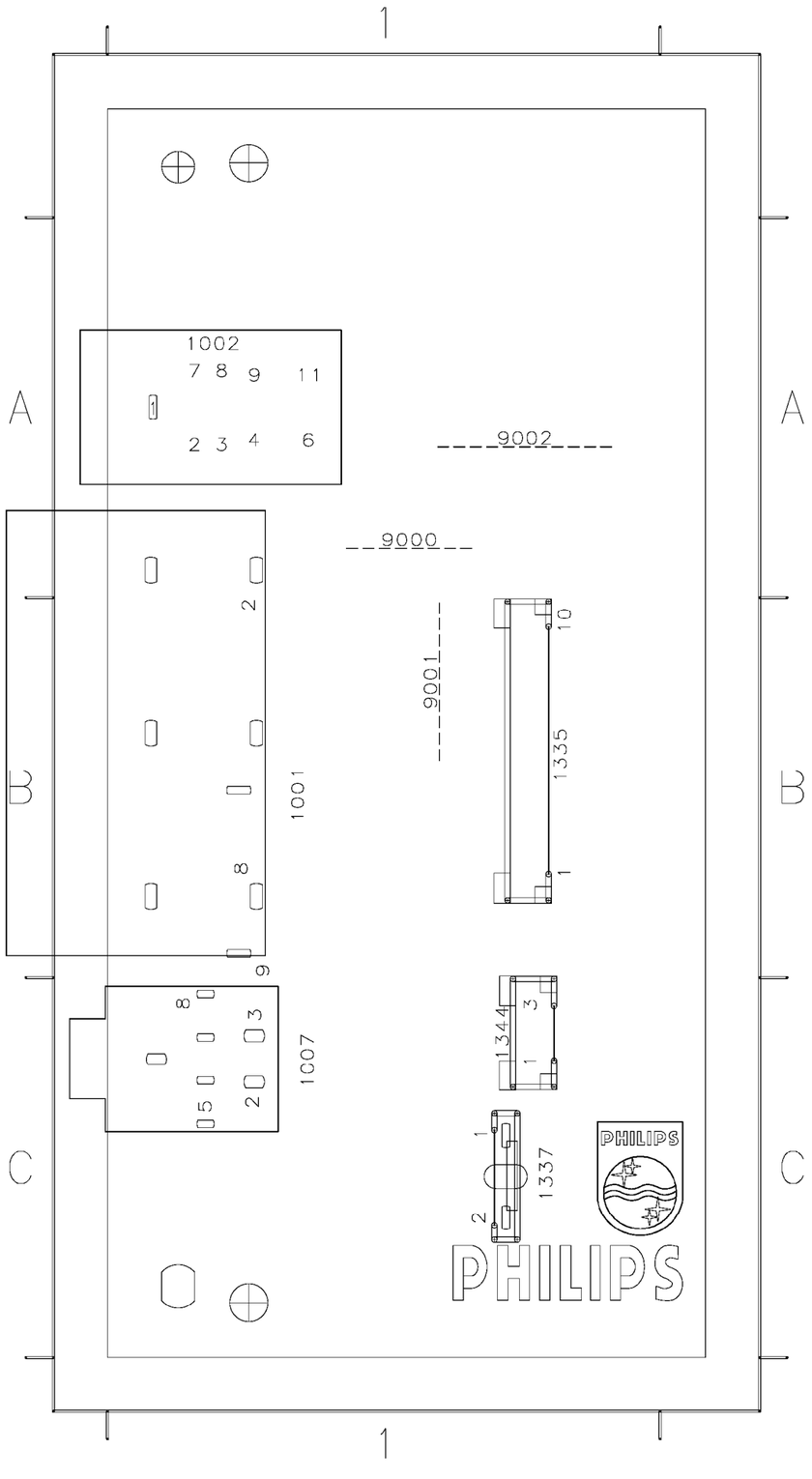
All Models (7655) - Auto Convergence Panel CBA (Top View)



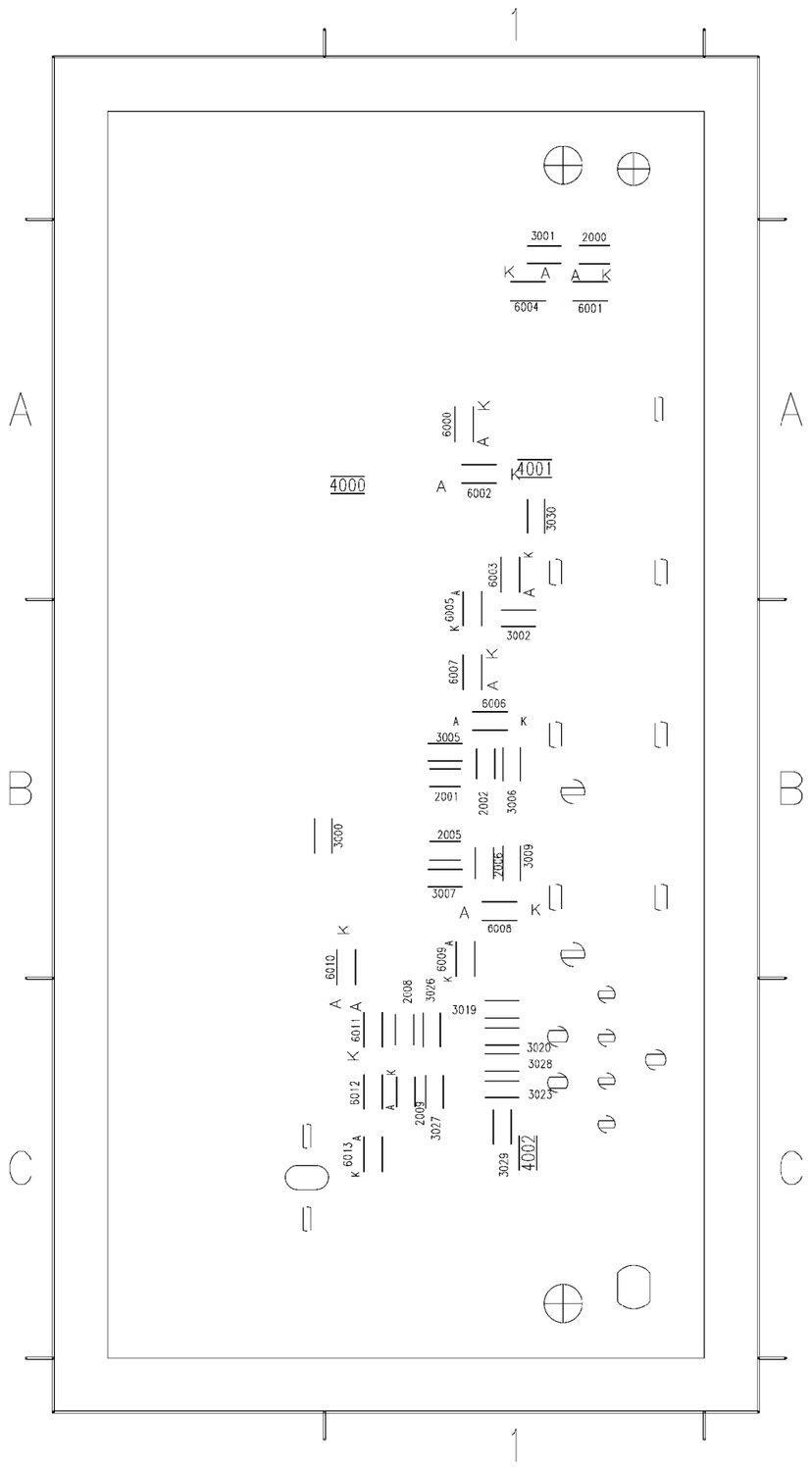
All Models (7655) - Auto Convergence Panel CBA (Bottom View)



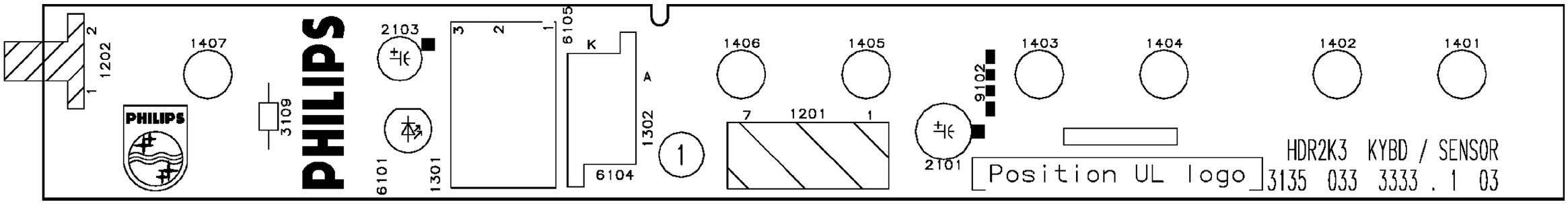
All Models (7655) - Side Jack Panel CBA (Top View)



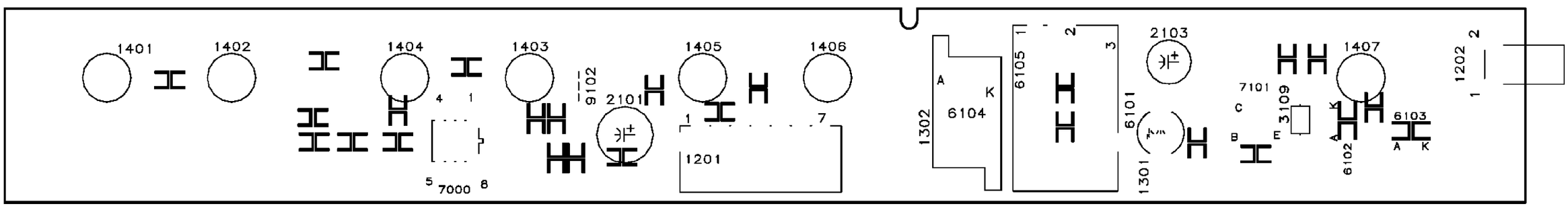
All Models (7655) - Side Jack Panel CBA (Bottom View)



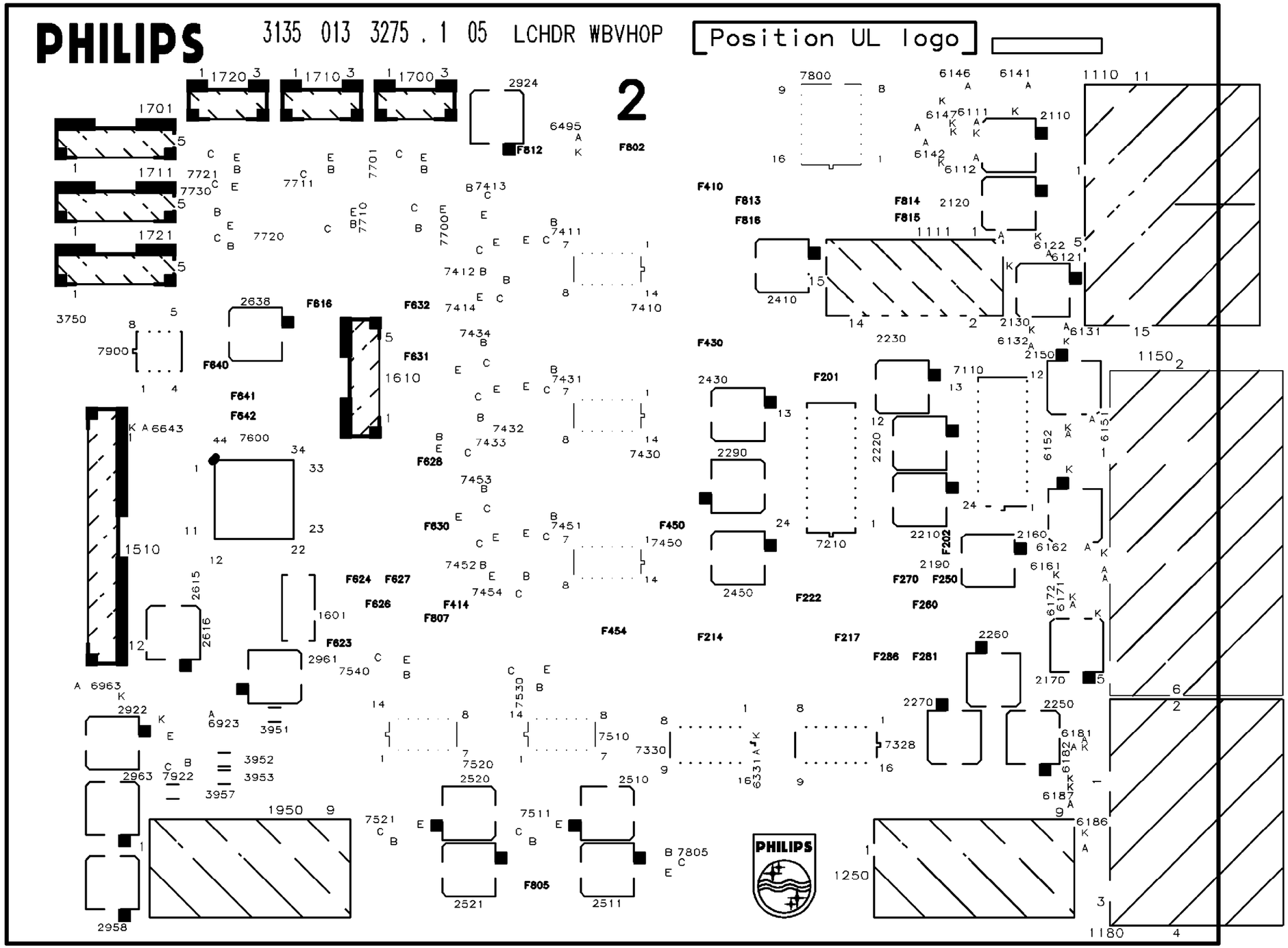
All Models (7655) - Keyboard Panel CBA (Top View)



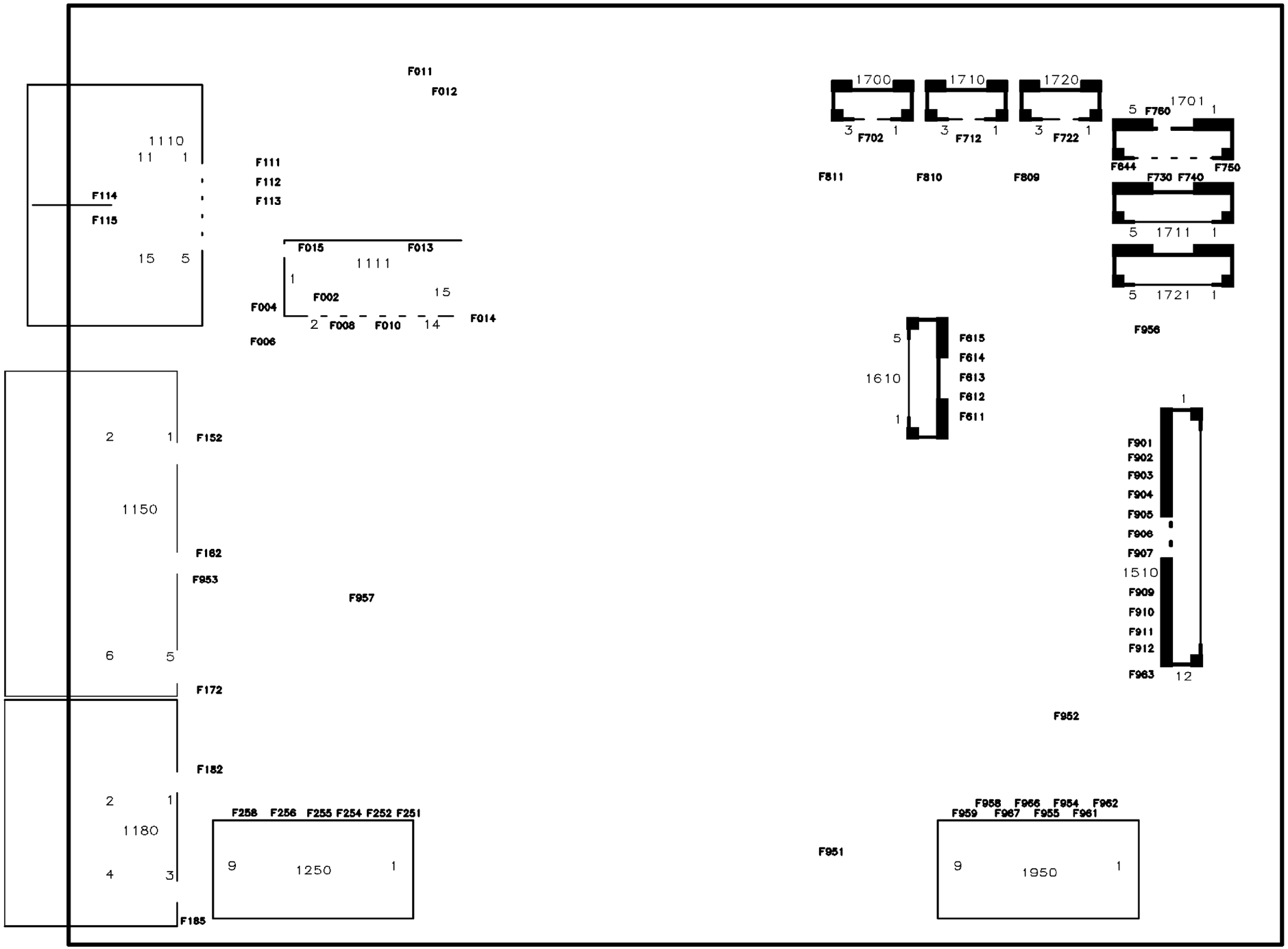
All Models (7655) - Keyboard Panel CBA (Bottom View)



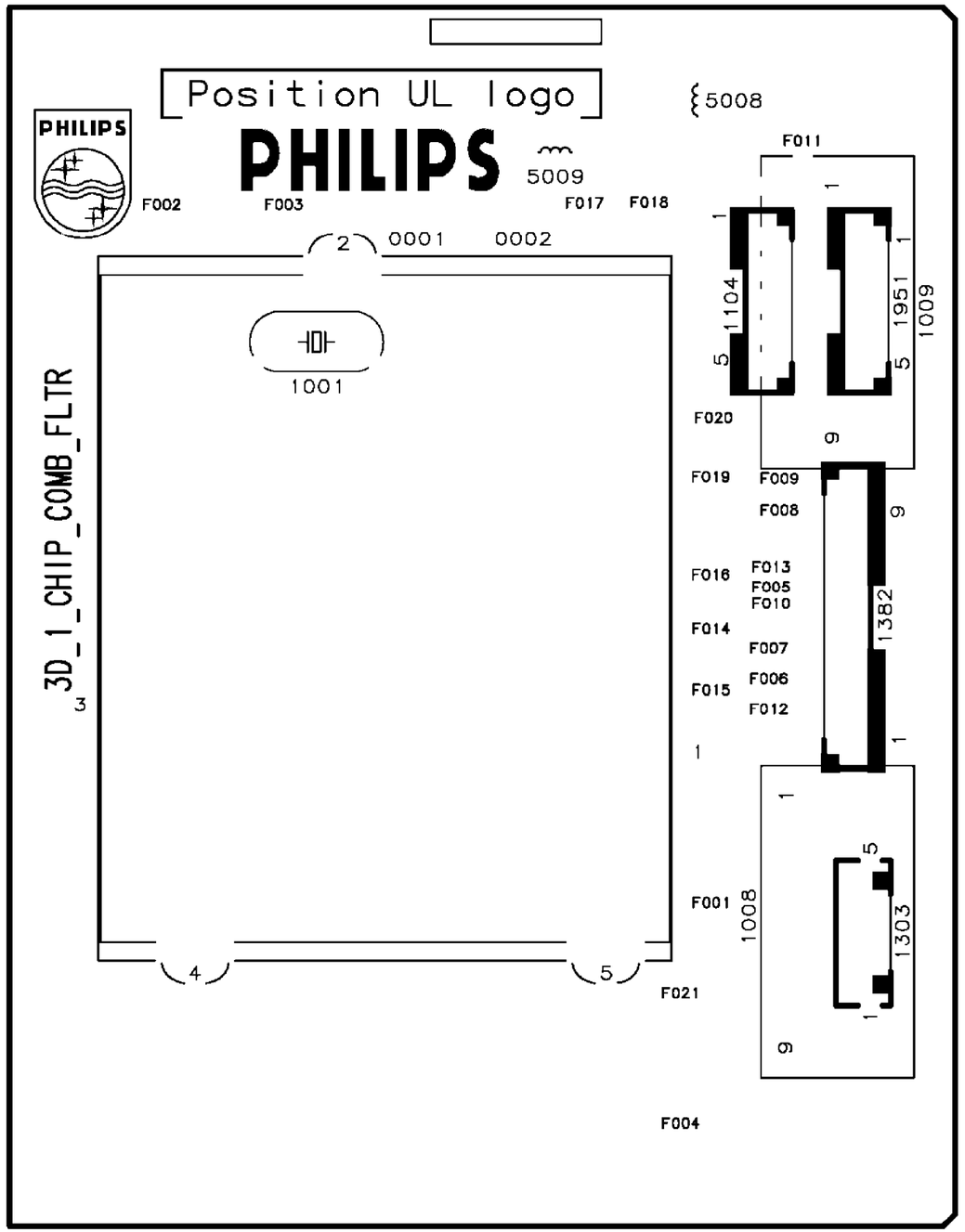
All Models (7655) - HOP Panel CBA (Top View)



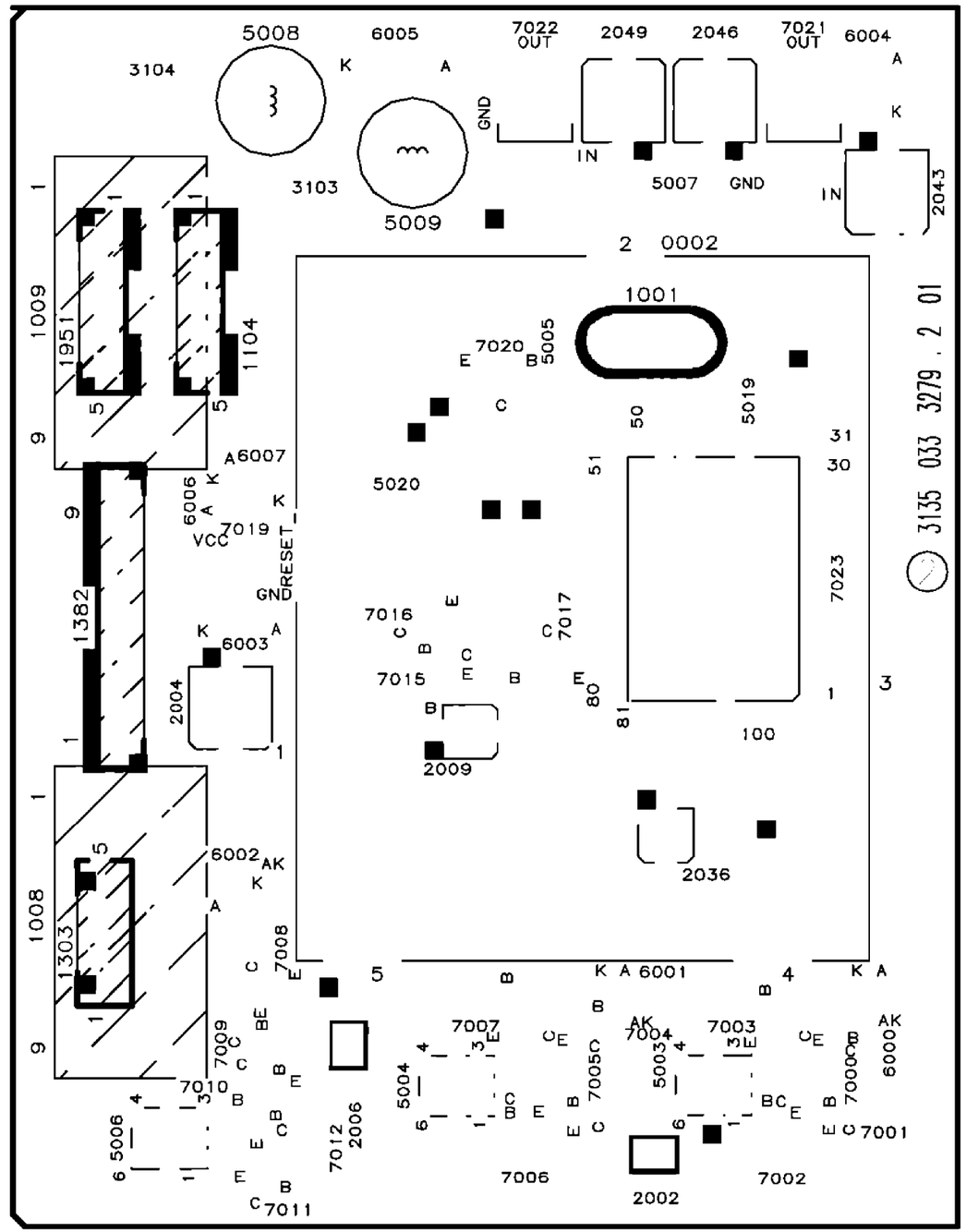
All Models (7655) - HOP Panel CBA (Bottom View)

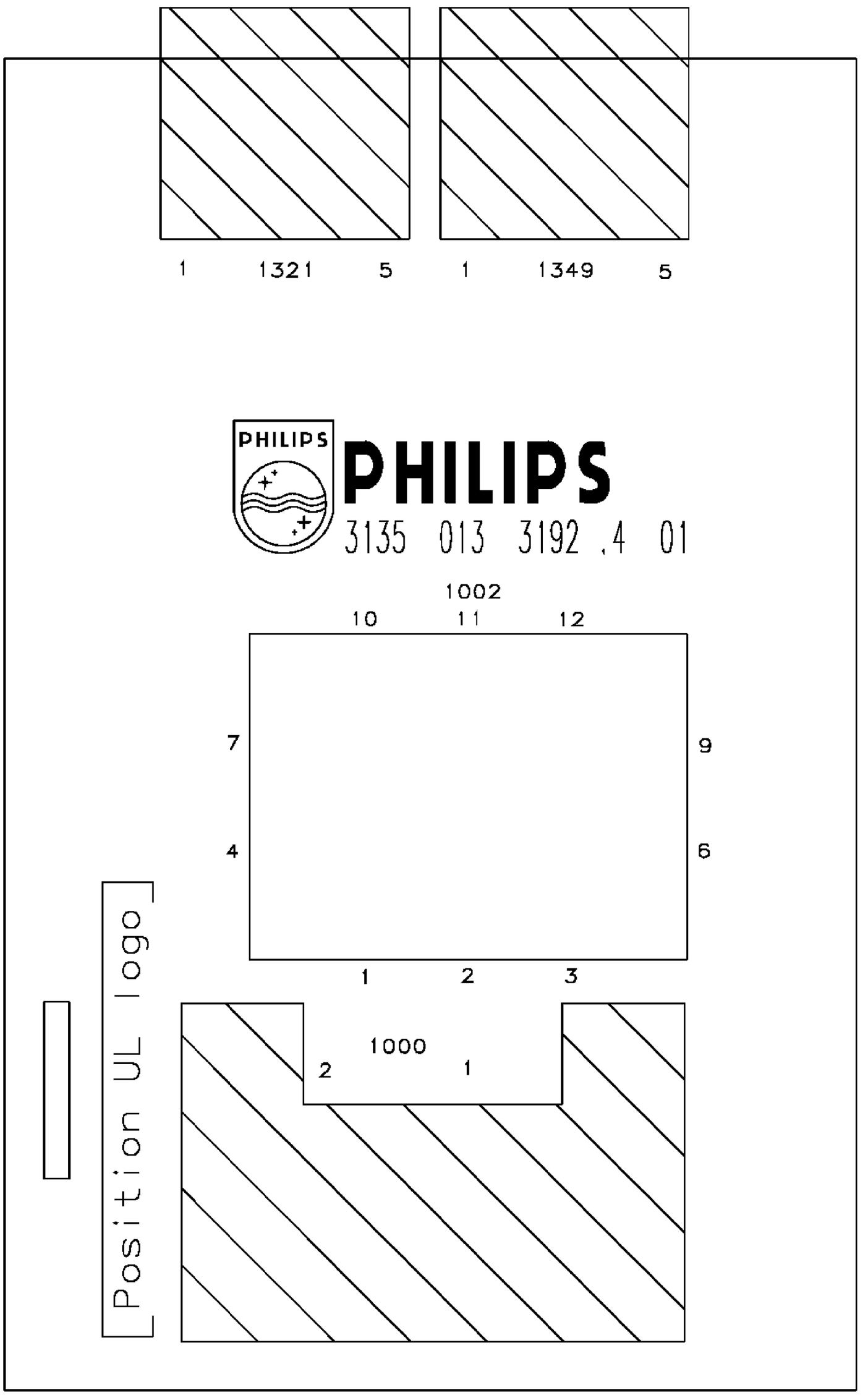


All Models (7655) - 3D Comb Filter Panel CBA (Top View)

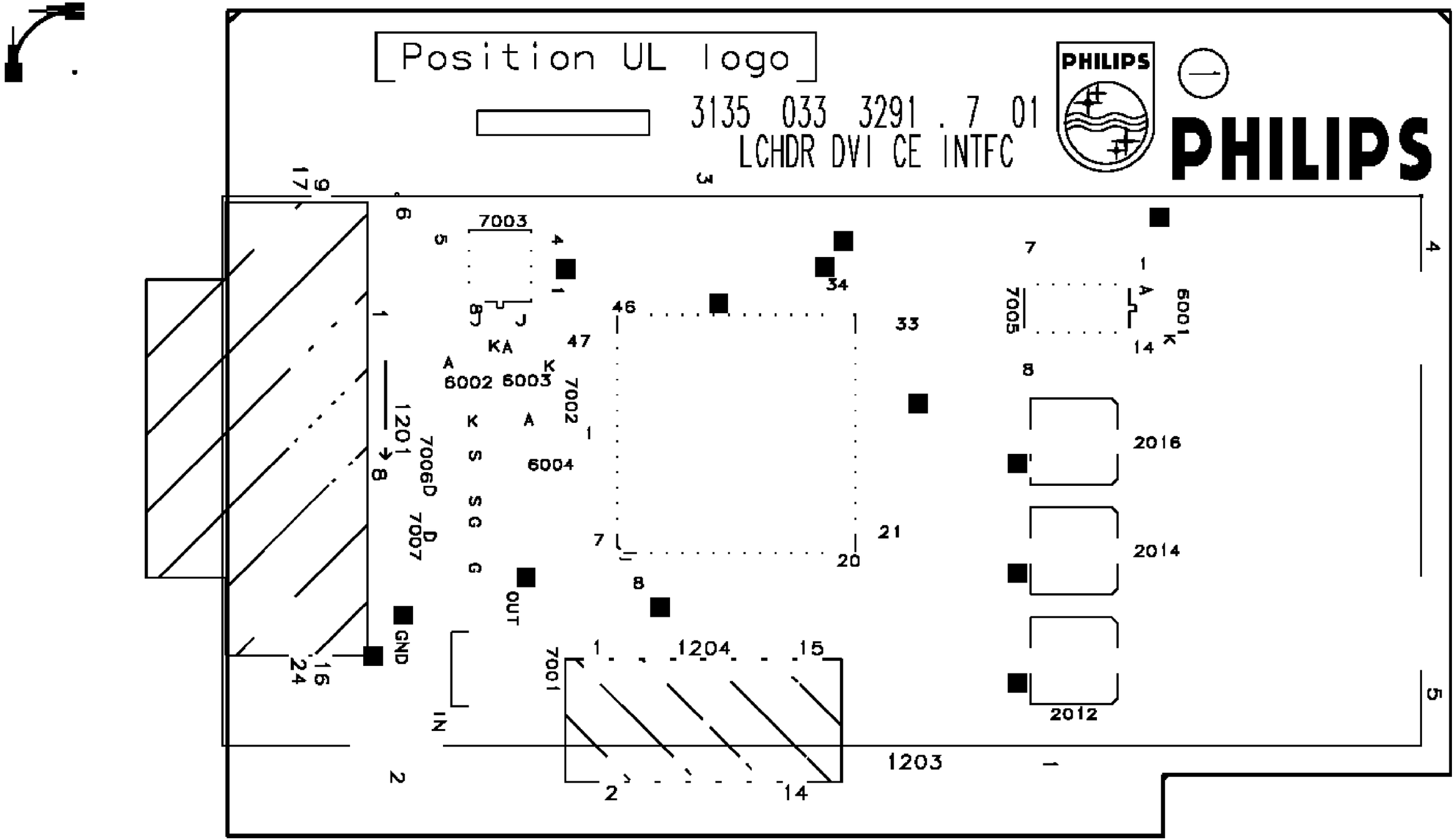


All Models (7655) - 3D Comb Filter Panel CBA (Bottom View)

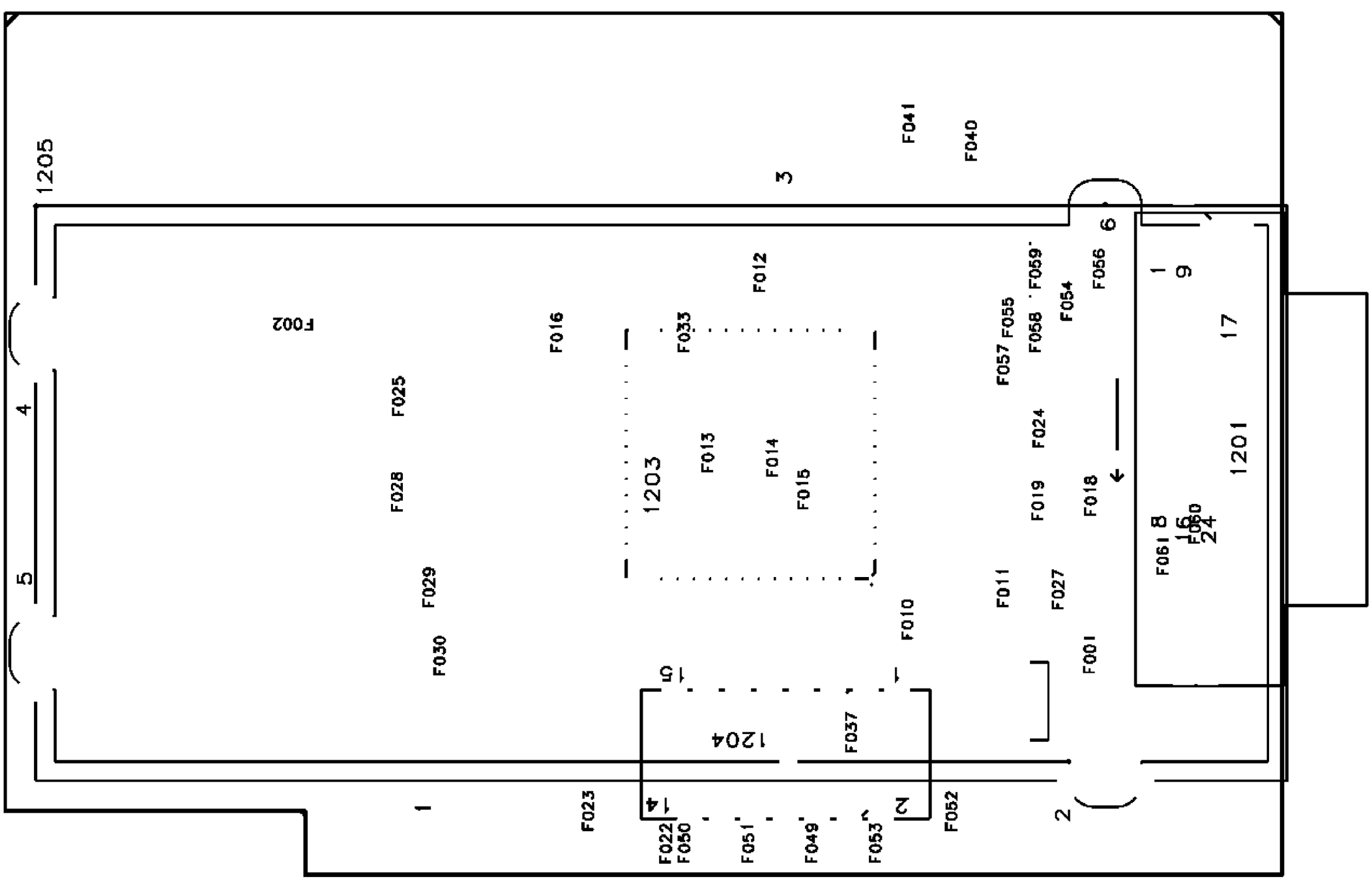




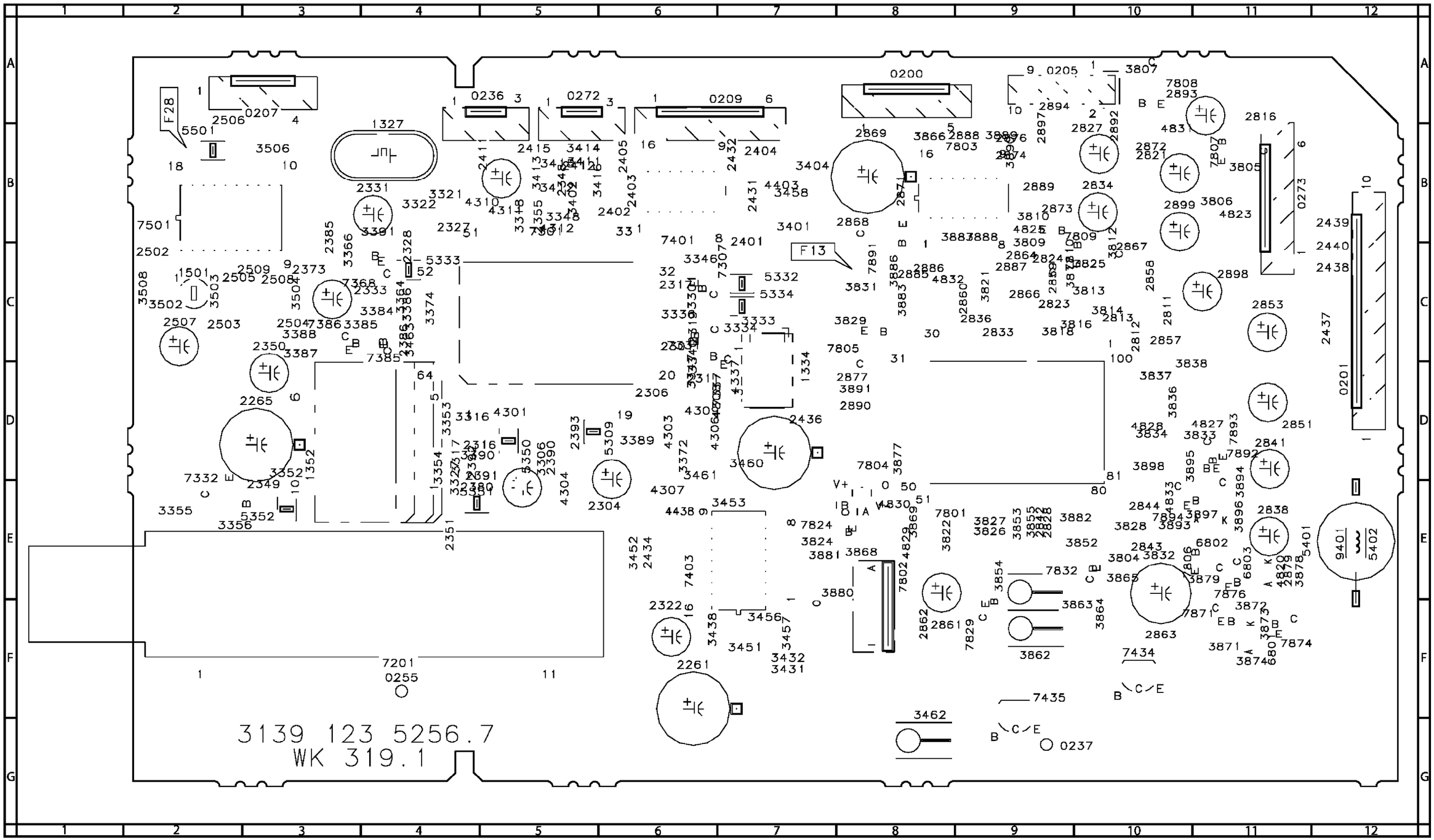
All Models (7655) - Rear Switch Panel (Top View)


Position UL logo
3135 033 3291 . 7 01
LCHDR DVI CE INTFC
PHILIPS
PHILIPS
7003
6002
6003
6004
7002
7006D
7007
7005
6001
2016
2014
2012
7001
1203
1204
OUT
IN
GND

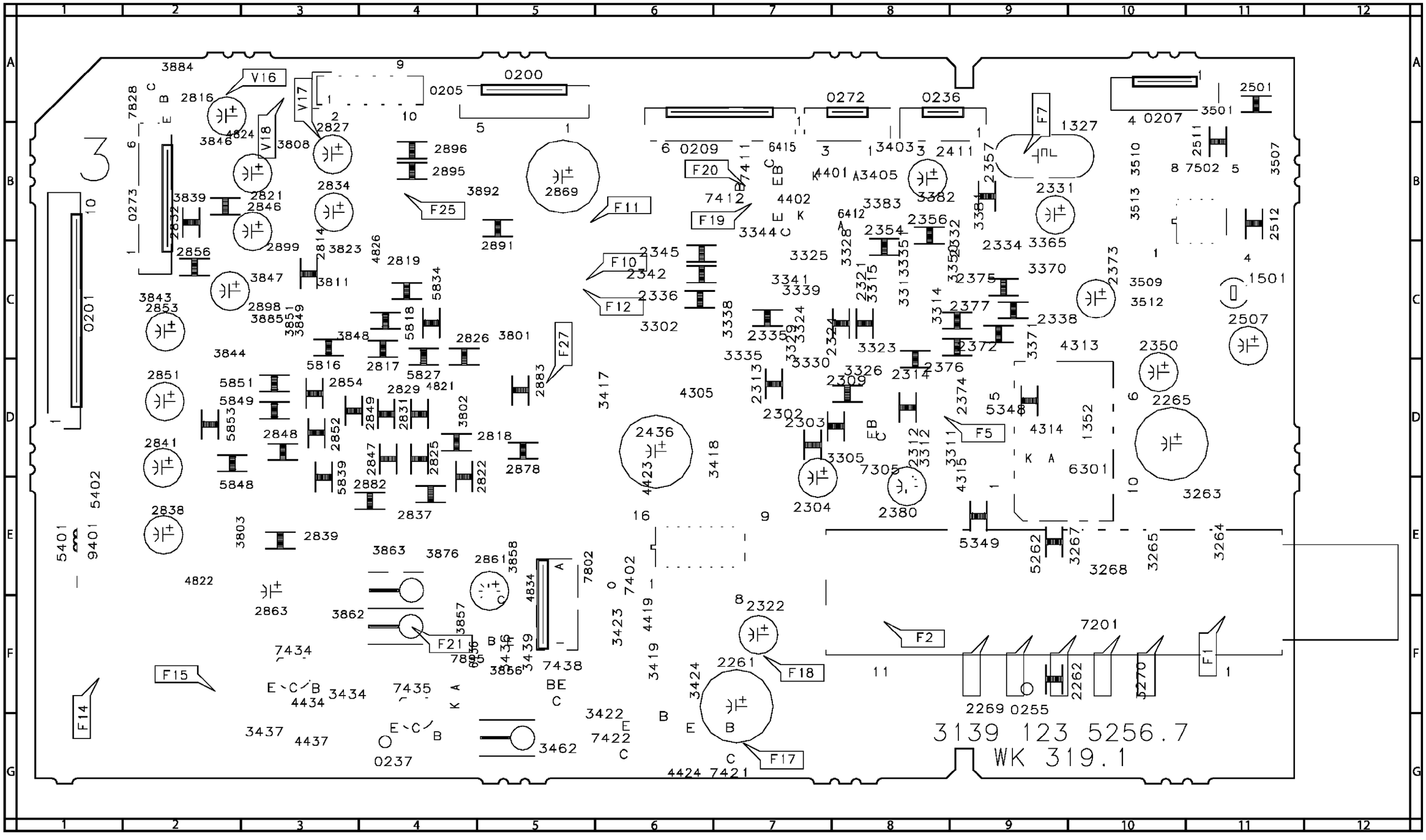
All Models (7655) - DVI Interface Panel CBA (Bottom View)



All Models (7655) - DW PIP Panel CBA (Top View)

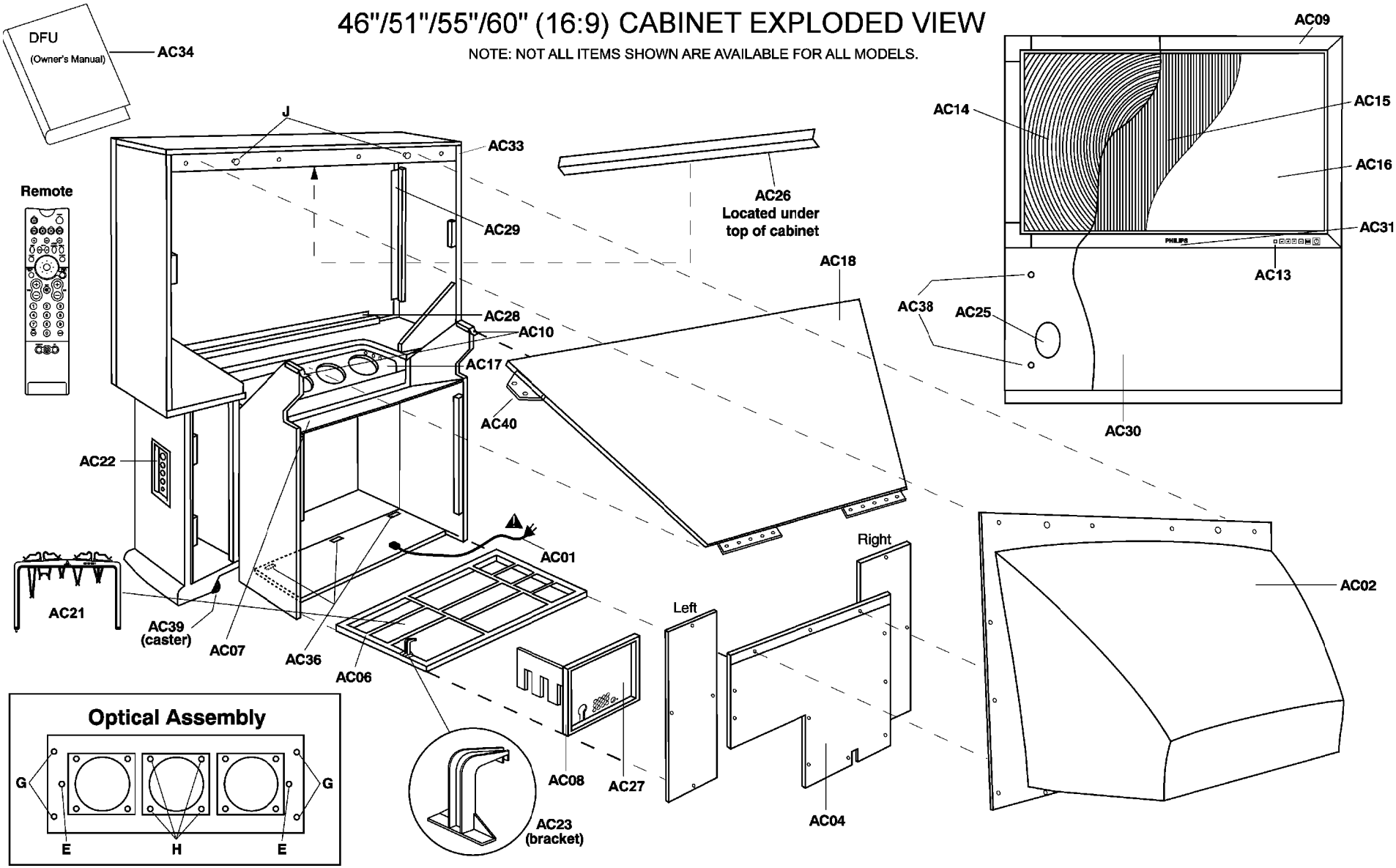


All Models (7655) - DW PIP Panel CBA (Bottom View)



46"/51"/55"/60" (16:9) CABINET EXPLODED VIEW

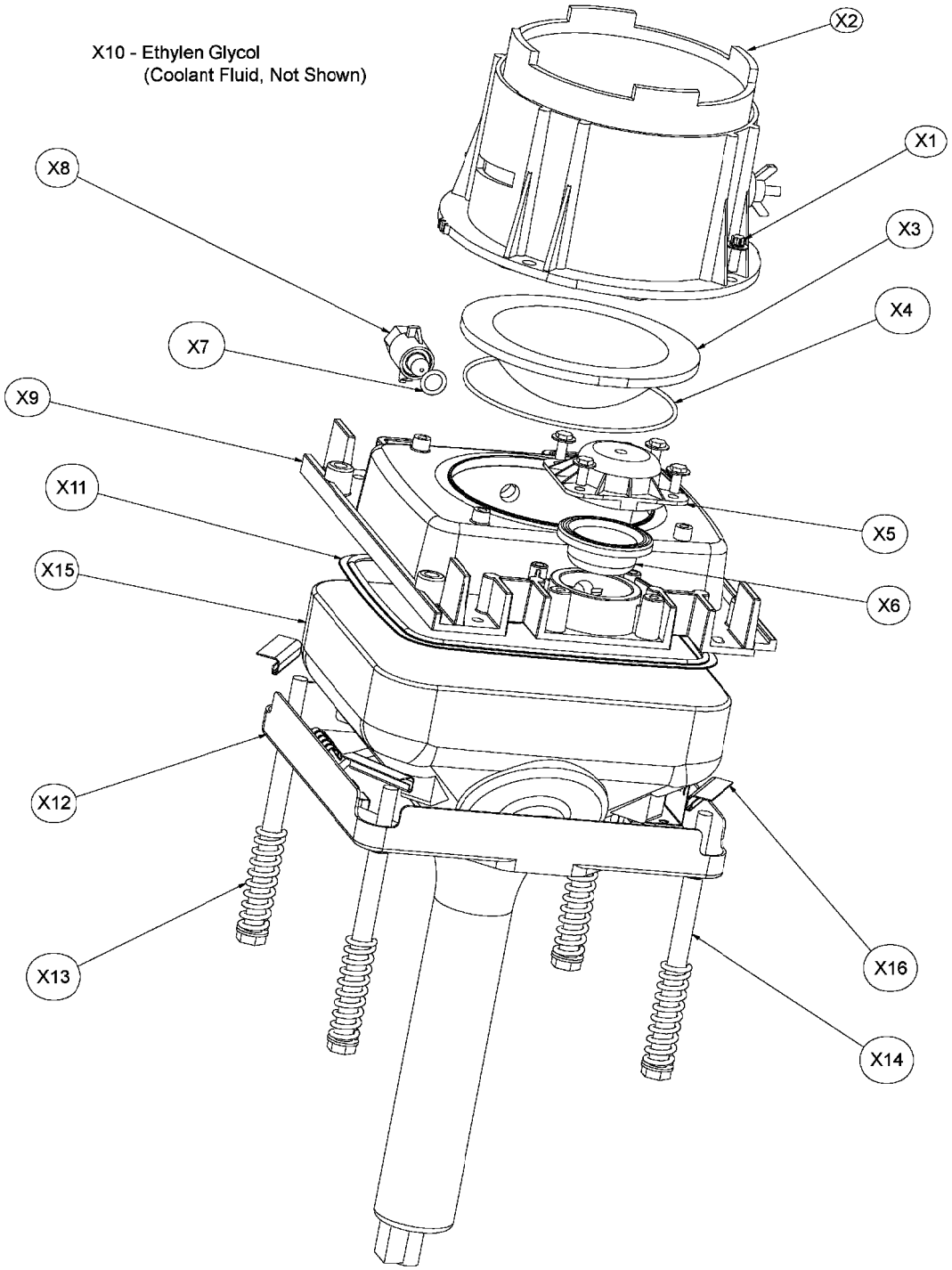
NOTE: NOT ALL ITEMS SHOWN ARE AVAILABLE FOR ALL MODELS.



Cabinet Exploded View

CRT Assemblies

X10 - Ethylen Glycol
(Coolant Fluid, Not Shown)



CRT Assembly Exploded View

55PP9753/17 - Manual no. 7655

3D Comb Filter Module

	3D Comb Filter Module	
CBA	3D Comb Filter Module Assembly . . .	3135 037 10261
0001	Shield, Bottom	3135 031 20101
0002	Shield, Top.	3135 031 20092
1001	Resonator, Crystal, 20MHZ.	2422 543 01273
1008	Connector, 9 Pin	2422 025 16046
1009	Connector, 9 Pin	2422 025 16046
2000	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2001	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2002	Cap, 47u, 20%, 20V, Electrolytic . .	3198 032 58170
2003	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2004	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2005	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2006	Cap, 47u, 20%, 20V, Electrolytic . .	3198 032 58170
2008	Cap, 1n, 5%, 25V, Ceramic.	3198 016 31020
2009	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 030 81080
2010	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2011	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2012	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2013	Cap, 10n, 10%, 50V, Ceramic.	3198 017 31030
2014	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2015	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2016	Cap, 10n, 10%, 50V, Ceramic.	3198 017 31030
2017	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2018	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2019	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2020	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2021	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2022	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2023	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2024	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2026	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2027	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2028	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2029	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2030	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2031	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2032	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2033	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2034	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2035	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2036	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 030 81080
2037	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2041	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2042	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2043	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2044	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2045	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2046	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2047	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2048	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2049	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2051	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2052	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2053	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2054	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2055	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2056	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2057	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2059	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2061	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2062	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2063	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2064	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2065	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2066	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2067	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2068	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2069	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2070	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
3000	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3001	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3002	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3003	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3004	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3005	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3006	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3007	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3008	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3009	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3010	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3011	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3012	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3013	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3014	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3015	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3016	Res, 33 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 33390
3017	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3018	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3019	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3020	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3021	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3022	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3023	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3024	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3025	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3026	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3027	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3028	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3029	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3030	Res, 820 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 38210
3031	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3032	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3033	Res, 150 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31510
3034	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3035	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3036	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3037	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3038	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3039	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3040	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3041	Res, 820 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 38210
3042	Res, 3K3, 1%, 1/16W, Metalized Glass	2322 704 73302
3043	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3044	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3055	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3056	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3057	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3058	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3059	Res, 27K, 5%, 1/16W, Metalized Glass	3198 021 32730
3060	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3061	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3065	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3067	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3068	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3069	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3071	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3072	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3073	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3074	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3076	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3077	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3082	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3083	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3085	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710

S = Safety Part Be sure to use exact replacement part.

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3088	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3089	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3091	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3095	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3096	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3097	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3098	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3099	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3100	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3101	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3102	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3103	1.3 ohm, 6V, PTC	2122 662 00139
3104	1.3 ohm, 6V, PTC	2122 662 00139
3105	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
5000	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5001	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5003	14.3M, Fixed, 4FUS	2422 549 44784
5004	14.3M, Fixed, 4FUS	2422 549 44784
5005	Coil, 10u.	3198 018 41090
5006	14.3M, Fixed, 4FUS	2422 549 44785
5007	Coil, 10u.	3198 018 41090
5008	Coil, 22u.	3198 018 72290
5009	Coil, 22u.	3198 018 72290
5010	Coil, 15u.	2422 535 94758
5011	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5012	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5013	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5014	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5015	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5017	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5019	Coil, 10u.	3198 018 41090
5020	Coil, 10u.	3198 018 41090
5021	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5022	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5024	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5025	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5027	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5028	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5029	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5030	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
6000	Diode, Signal, BAV99	3198 010 10620
6001	Diode, Signal, BAV99	3198 010 10620
6002	Diode, Signal, BAV99	3198 010 10620
6003	LED, TLMH3100.	9322 072 71685
6004	Diode, Rect, S1D.	9322 128 69685
6005	Diode, Rect, S1D.	9322 128 69685
6006	Diode, Signal, 1PS76SB10	9340 453 90115
6007	Diode, Signal, BAS17	9335 262 30215
7000	Transistor, NPN, BC847B.	9335 895 90215
7001	Transistor, PNP, BC857B.	9335 897 60215
7002	Transistor, NPN, BF570	9338 144 20215
7003	Transistor, PNP, BC857B.	9335 897 60215
7004	Transistor, NPN, BC847B.	9335 895 90215
7005	Transistor, PNP, BC857B.	9335 897 60215
7006	Transistor, NPN, BF570	9338 144 20215
7007	Transistor, PNP, BC857B.	9335 897 60215
7008	Transistor, NPN, BC847B.	9335 895 90215
7009	Transistor, PNP, BC857B.	9335 897 60215
7010	Transistor, NPN, BC847B.	9335 895 90215
7011	Transistor, NPN, BC847B.	9335 895 90215
7012	Transistor, PNP, BF550	9334 509 00215
7015	Transistor, NPN, BC847B.	9335 895 90215
7016	Transistor, PNP, BC857B.	9335 897 60215
7017	Transistor, NPN, BC847B.	9335 895 90215
7019	IC, LM809M3X-3.08.	9322 163 48668
7020	Transistor, NPN, BC847B.	9335 895 90215
7021	IC, LD1117DT33.	9322 134 45668
7022	IC, LD1117DT25	9322 160 50668
7023	IC, UPD64083GF	9322 170 65671

ACS Panel

	ACS Panel	
CBA	ACS Panel Assembly (Automatic) . . .	3135 037 11391
0002	Shield, Cover, ACS	3135 011 04141
1000	Connector, 15 Pin.	2422 025 16977
1001	Connector, 15 Pin.	2422 025 16977
1002	Connector, 1 Pin	2422 034 20021
1003	Connector, 1 Pin	2422 034 20021
1005	Connector, 1 Pin	2422 034 20021
1010	Connector, 4 Pin	2422 025 12479
1011	Connector, 5 Pin	2422 025 12481
1018	Connector, 3 Pin	2412 020 00725
1019	Connector, 2 Pin	2412 020 00724
1200	Crystal Resonator, 12Mhz, 20P, DSX840R.	2422 543 01095
1300	Connector, 3 Pin	2422 025 17535
1301	Connector, 6 Pin	2422 025 12482
1302	Connector, 1 Pin	2422 034 20021
2001	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2002	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2003	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2004	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2005	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2006	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2007	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2008	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2009	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2010	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2011	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2012	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2013	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2014	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2015	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2016	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2017	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2018	Cap, 1n5, 10%, 50V, Ceramic.	3198 017 01520
2019	Cap, 1n5, 10%, 50V, Ceramic.	3198 017 01520
2020	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2021	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2022	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2023	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2024	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2025	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2026	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2027	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2028	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2029	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2030	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2031	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2032	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2033	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2034	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2035	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2040	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2041	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2042	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2043	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2044	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2045	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2046	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2047	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2048	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2049	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2050	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2051	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2052	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2053	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2054	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2055	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2056	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2057	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2058	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2059	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2200	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2201	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2204	Cap, 56p, 5%, 50V, Ceramic	3198 016 05690
2205	Cap, 56p, 5%, 50V, Ceramic	3198 016 05690
2206	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2207	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2210	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2211	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2223	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2224	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2235	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2250	Cap, 3n3, 10%, 50V, Ceramic.	3198 017 03320
2251	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2252	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2253	Cap, 470n, +80/-20%, 16V, Ceramic. .	3198 017 24740
2279	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2280	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2281	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2282	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2310	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2311	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2312	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2313	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2314	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2315	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2317	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2318	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2319	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2320	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
3005	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3010	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3011	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3012	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3013	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3014	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720

S = Safety Part Be sure to use exact replacement part.

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3015	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3020	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3021	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3022	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3023	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3024	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3025	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3026	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3027	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3028	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3029	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3034	Res, 1K, 1%, 1/8W, Metalized Glass .	2322 734 61002
3035	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3036	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3048	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3049	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3050	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3051	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3053	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3054	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3055	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3056	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3058	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3059	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3060	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3061	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3063	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3064	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3065	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3066	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3068	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3069	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3070	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3071	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3073	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3074	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3075	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3076	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3079	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3080	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3081	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3082	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3083	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3084	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3085	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3086	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3087	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3088	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3089	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3200	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3201	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3202	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3203	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3204	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3205	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3206	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3207	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3210	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3211	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3212	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3213	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3214	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3215	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3216	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3217	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3218	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3219	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3220	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3221	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3222	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3223	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3224	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3227	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3228	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3229	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3230	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3231	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3232	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3233	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3234	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3235	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3236	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3237	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3240	Res, 24K, 1%, 1/8W, Metalized Glass.	2322 734 62403
3241	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3282	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3291	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3292	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3293	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3294	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3295	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3296	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3297	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3298	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3299	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3306	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3307	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3308	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3309	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3314	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3315	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3316	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3317	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3326	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3327	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3328	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3329	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3331	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3332	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3333	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3348	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3349	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3350	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3351	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3400	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3401	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3405	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3418	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3419	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
4000	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4001	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4302	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4304	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4306	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4307	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4308	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5006	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5200	Coil, 100u	2422 535 94279
6000	Diode, Signal, BAS316.	3198 010 10630
6001	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
6208	Diode, Signal, BAS316.	3198 010 10630
6209	Diode, Signal, BAS316.	3198 010 10630
6230	Diode, Signal, BAS316.	3198 010 10630
6231	Zener Diode, 5.1 volt.	9340 386 10115
6308	Diode, Signal, BAS316.	3198 010 10630
6309	Diode, Signal, BAS316.	3198 010 10630
6310	Diode, Signal, BAS316.	3198 010 10630
6311	Diode, Signal, BAS316.	3198 010 10630
6312	Diode, Signal, BAS316.	3198 010 10630
6313	Diode, Signal, BAS316.	3198 010 10630
6314	Diode, Signal, BAS316.	3198 010 10630
6315	Diode, Signal, BAS316.	3198 010 10630
6405	Zener Diode, 5.1 volt.	9340 386 10115
7000	IC, M24128-MN6	9322 117 46668
7002	IC, STV2050A	9322 169 57671
7003	IC, LM833D	9322 068 82668
7004	IC, LM833D	9322 068 82668
7005	IC, LM833D	9322 068 82668
7006	IC, LD1117DT33C.	9322 119 88668
7007	IC, L78M05CDT.	9322 104 47668
7014	Transistor, NPN, BC847B.	3198 010 42030
7015	Transistor, NPN, BC847B.	3198 010 42030
7016	Transistor, NPN, BC847B.	3198 010 42030
7017	Transistor, NPN, BC847B.	3198 010 42030
7020	Transistor, NPN, BC847B.	3198 010 42030
7021	Transistor, PNP, BC857B.	3198 010 42150
7022	Transistor, NPN, BC847B.	3198 010 42030
7023	Transistor, NPN, BC847B.	3198 010 42030
7024	Transistor, PNP, BC857B.	3198 010 42150
7025	Transistor, PNP, BC857B.	3198 010 42150
7026	Transistor, NPN, BC847B.	3198 010 42030
7027	Transistor, NPN, BC847B.	3198 010 42030
7028	Transistor, PNP, BC857B.	3198 010 42150
7036	Transistor, NPN, BC847B.	3198 010 42030

S = Safety Part Be sure to use exact replacement part.

55PP9753/17 (continued)

7037	Transistor, NPN, BC847B.	3198 010 42030
7100	IC, SAA5677/HL/M1.	9352 692 99557
7101	IC, A/D Converter, TLV0831CD	9322 173 07668
7140	IC, TL074CD.	9322 015 84668
7141	IC, 74HCT4051D	9337 153 00118
7227	Transistor, NPN, BF570	9338 144 20215
7301	IC, TPS3707-33D.	9322 173 08668
7540	Transistor, NPN, BC847B.	3198 010 42030

CRT Panel

	CRT Panel	
CBA	CRT Panel, (All)	3135 037 10081
0001	Heatsink Compound.	3135 031 60081
0002	Spring	3135 011 01041
1201	Connector, 2 Pin	2422 025 10646
1202	4 Pin Connector.	2422 025 12489
S 1203	CRT Socket	2422 500 80037
1204	Connector, 1 Pin	2422 024 00628
S 1205	Surge Protector 1.5kV.	2422 549 43675
S 1206	Surge Protector.	2422 549 43073
1207	Connector, 5 Pin	2422 025 06353
1208	1 Pin Connector.	2422 034 20021
S 1209	Surge Protector.	2422 549 43073
1210	Connector, 3 Pin	2422 025 09191
1212	Connector, 4 Pin	2422 025 12479
1217	Connector, 5 Pin	2422 025 12481
2200	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2201	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2203	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2204	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2206	Cap, 1n, 10%, 2KV, Ceramic	2020 558 90487
2207	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2208	Cap, 100p, 10%, 1KV, Ceramic	2020 558 90522
2209	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2210	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2211	Cap, 100u, 20%, 25V, Electrolytic. .	3198 025 31010
2212	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2213	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2214	Cap, 47n, 10%, 500V, Ceramic	2020 557 90697
2215	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2216	Cap, 100u, 20%, 25V, Electrolytic. .	3198 025 31010
2217	Cap, 4u7, 20%, 250V, Electrolytic. .	2020 012 93293
2218	Cap, 100p, 10%, 1KV, Ceramic	2020 558 90522
2219	Cap, 2p2, 11%, 50V, Ceramic.	3198 016 02280
2221	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
3200	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3201	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3202	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3203	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3204	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3206	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3208	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3209	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3210	Res, 10K, 20%, 1/2W, Carbon Film . .	2120 103 90029
3211	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3212	Res, 22K, 5%, 2 1/2W, Metal Film . .	2322 195 63223
3213	Res, 680 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 56810
3215	Res, 680 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 56810
3216	Res, 10 ohm, 5%, 1/8W, Metalized Glas	2322 750 61009
3217	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3218	Res, 220 ohm, 20%, 1/2W, Carbon Film	2120 103 90018
3223	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3226	Zero ohm, 'Chip' Jumper.	2120 368 90118
3227	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
5200	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5201	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5202	Coil, 470n	3198 018 34770
5203	Coil, 470n	3198 018 34770
6200	Diode, Rect, BYD33M	9337 410 30133
6201	Diode BAS21.	9335 020 40215
6204	Diode, Signal, BAS316.	3198 010 10630
7200	Transistor, NPN, BF570	9338 144 20215
7201	IC, TDA6120Q/N2.	9352 626 34112
7202	Transistor, NPN, BF570	9338 144 20215

HOP Panel

	HOP Panel	
CBA	HOP Panel Assembly (Core).	3135 037 10361
1111	Connector, 15 Pin.	2422 025 17519
1150	Socket, Cinch, 3 Pin	2422 026 05298
1180	Socket, Cinch, 2 Pin	2422 026 05297
1250	Connector, 9 Pin	2422 025 16046
1510	Connector, 12 Pin.	2422 025 08333
1601	Crystal Resonator, 12Mhz, 20P, DSX840 R.	2422 543 01095

S = Safety Part Be sure to use exact replacement part.

1610	Connector, 5 Pin	2422 025 12481
1700	Connector, 3 Pin	2412 020 00725
1701	Connector, 5 Pin	2422 025 12481
1710	Connector, 3 Pin	2412 020 00725
1711	Connector, 5 Pin	2422 025 12481
1720	Connector, 3 Pin	2412 020 00725
1721	Connector, 5 Pin	2422 025 12481
1950	Connector, 9 Pin	2422 025 16046
2111	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2150	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2160	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2170	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2190	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2191	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2210	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2216	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2220	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2230	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2247	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2248	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2250	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2260	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2270	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2290	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2291	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2321	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2322	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2324	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2325	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2326	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2329	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2330	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2331	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2409	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2410	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2416	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2419	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2420	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2421	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2422	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2424	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2429	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2430	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2436	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2439	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2440	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2441	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2442	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2444	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2449	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2450	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2456	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2459	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2460	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2461	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2462	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2464	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2470	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2471	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2472	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2473	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2480	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2481	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2482	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2483	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2490	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2491	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2492	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2493	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2500	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2501	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2502	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2505	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2506	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2507	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2509	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2510	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2511	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2519	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2520	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2521	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2529	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2601	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2602	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2607	Cap, 47n, 10%, 25V, Ceramic.	3198 023 04730
2615	Cap, 100n, 5%, 16V, Polypropylene. .	2020 319 90005
2616	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2617	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2618	Cap, 2u2, +80/-20%, 10V, Ceramic . .	3198 017 22250
2619	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2620	Cap, 12p, 5%, 50V, Ceramic	3198 016 01290
2621	Cap, 12p, 5%, 50V, Ceramic	3198 016 01290

2626	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2627	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2628	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2630	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2631	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2632	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2633	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2634	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2635	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2636	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2637	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2638	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2639	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2644	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2700	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2701	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2702	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2704	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2710	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2711	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2714	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2720	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2721	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2731	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2740	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2741	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2750	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2800	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2802	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2804	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2806	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2807	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2809	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2810	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2811	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2812	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2813	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2814	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2815	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2816	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2901	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2902	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2903	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2904	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2905	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2906	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2909	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2910	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2911	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2912	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2913	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2922	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2923	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2924	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2931	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2933	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2944	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2945	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2951	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2952	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2953	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2957	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2958	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2961	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2963	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2968	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
3150	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3151	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3160	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3161	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3170	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3171	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3180	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3181	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3185	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3186	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3247	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3248	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3251	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3261	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3271	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3281	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3286	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3320	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3321	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3322	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3323	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3324	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3325	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3326	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3331	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3332	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3333	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3335	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3336	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3339	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3410	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3411	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3412	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3413	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3414	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3415	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3416	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3418	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3419	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3420	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3421	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3422	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3424	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3425	Res, 470 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 54710
3426	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3427	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3428	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3429	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3430	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3431	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3432	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3433	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3434	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3435	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3436	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3438	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3439	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3441	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3442	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3443	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3444	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3445	Res, 470 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 54710
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3447	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3448	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3449	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3450	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3451	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3452	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3453	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3454	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3455	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3456	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3458	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3459	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3460	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3461	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020

S = Safety Part Be sure to use exact replacement part.

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3462	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3463	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3464	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3465	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3466	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3467	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3468	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3470	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3471	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3480	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3481	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3490	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3491	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3495	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3496	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3500	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3501	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3502	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3510	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3511	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3512	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3513	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3515	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3516	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3517	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3518	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3519	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3520	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3521	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3522	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3523	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3525	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3526	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3527	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3528	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3529	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3530	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3531	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3532	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3540	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3541	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3542	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3601	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3602	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3603	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3604	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3607	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3608	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3609	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3613	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3614	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3616	Res, 39K, 1%, 1/10W, Metalized Glass	2120 108 92633
3623	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3624	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3626	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3627	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3628	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3631	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3632	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3633	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3634	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3635	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3636	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3637	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3638	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3639	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3643	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3645	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3646	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3647	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3648	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3700	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3701	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3702	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3703	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3704	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3705	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3706	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3707	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3708	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3710	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3711	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3712	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3713	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3714	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3715	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3716	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3720	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3721	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3722	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3723	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3724	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3725	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3726	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3727	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3730	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3731	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3732	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3740	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3750	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3801	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3802	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3803	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3804	Res, 3K, 1%, 1/8W, Metalized Glass .	2322 734 63002
3805	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3806	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3807	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3809	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3810	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3811	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3812	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3813	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3814	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3815	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3824	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3825	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3901	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3902	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3903	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3911	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3922	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3923	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3944	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3951	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3952	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3953	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3955	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3956	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3965	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3966	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
4605	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4907	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4957	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5410	Coil, 680n	3198 018 36870
5411	Coil, 1u5.	3198 018 31580
5430	Coil, 680n	3198 018 36870
5431	Coil, 1u5.	3198 018 31580

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5450	Coil, 680n	3198 018 36870
5451	Coil, 1u5.	3198 018 31580
5701	Coil, 820n	3198 018 38270
5711	Coil, 820n	3198 018 38270
5721	Coil, 820n	3198 018 38270
6151	Diode, Signal, BAS316.	3198 010 10630
6152	Diode, Signal, BAS316.	3198 010 10630
6161	Diode, Signal, BAS316.	3198 010 10630
6162	Diode, Signal, BAS316.	3198 010 10630
6171	Diode, Signal, BAS316.	3198 010 10630
6172	Diode, Signal, BAS316.	3198 010 10630
6181	Diode, Signal, BAS316.	3198 010 10630
6182	Diode, Signal, BAS316.	3198 010 10630
6186	Diode, Signal, BAS316.	3198 010 10630
6187	Diode, Signal, BAS316.	3198 010 10630
6331	Diode, Signal, BAS316.	3198 010 10630
6495	Diode, Signal, BAS316.	3198 010 10630
6643	Diode, Signal, BAS316.	3198 010 10630
6923	Zener Diode, 6.8 volt.	9340 386 40115
6963	Diode, Rect, S1D.	9322 128 69685
7110	IC, BA7657F.	9322 115 62668
7210	IC, BA7657F.	9322 115 62668
7328	IC, 74HC4538D.	9337 149 10653
7330	IC, 74HC157D	9337 137 40653
7410	IC, SM MC1496D	9339 656 40668
7411	Transistor, NPN, BF570	9338 144 20215
7412	Transistor, PNP, BF550	9334 509 00215
7413	Transistor, PNP, BF550	9334 509 00215
7414	Transistor, PNP, BF550	9334 509 00215
7430	IC, SM MC1496D	9339 656 40668
7431	Transistor, NPN, BF570	9338 144 20215
7432	Transistor, PNP, BF550	9334 509 00215
7433	Transistor, PNP, BF550	9334 509 00215
7434	Transistor, PNP, BF550	9334 509 00215
7450	IC, SM MC1496D	9339 656 40668
7451	Transistor, NPN, BF570	9338 144 20215
7452	Transistor, PNP, BF550	9334 509 00215
7453	Transistor, PNP, BF550	9334 509 00215
7454	Transistor, PNP, BF550	9334 509 00215
7510	IC, SM MC1496D	9339 656 40668
7511	Transistor, NPN, BF570	9338 144 20215
7520	IC, SM MC1496D	9339 656 40668
7521	Transistor, NPN, BF570	9338 144 20215
7530	Transistor, NPN, BF570	9338 144 20215
7540	Transistor, NPN, BF570	9338 144 20215
7600	IC, TDA9332H/N2.	9352 625 21557
7700	Transistor, NPN, BF570	9338 144 20215
7701	Transistor, PNP, BF550	9334 509 00215
7710	Transistor, NPN, BF570	9338 144 20215
7711	Transistor, PNP, BF550	9334 509 00215
7720	Transistor, NPN, BF570	9338 144 20215
7721	Transistor, PNP, BF550	9334 509 00215
7730	Transistor, PNP, BF550	9334 509 00215
7800	IC, TDA8444T/N4.	9350 897 50118
7805	Transistor, NPN, BC847B.	9335 895 90215
7900	IC, LM393D	9339 849 10668
7922	Transistor, PNP, BC807-25.	9336 285 70215

LSB Panel

	LSB Panel	
CBA	LSB Panel Assembly (Core 16:9)	3135 037 11011
0033	Heatsink, TO-220	3135 011 03291
0034	Heatsink, Vertical	3135 011 04591
0035	Heatsink, TO-220	3135 011 03291
0037	Heatsink, TO-220	3135 011 03291
0039	Heatsink, TO-220	3135 011 03291
0041	Heatsink, TO-220	3135 011 03291
0043	Heatsink, TO-220	3135 011 03291
0045	Heatsink, TO-220	3135 011 03291
0047	Heatsink, TO-220	3135 011 03291
0081	Heatsink, TO-247	3135 011 00553
0082	Heatsink, Vertical Out	3135 037 50741
0085	Heatsink, TO-220	3135 011 03291
0129	Insulator.	3135 010 02321
0134	IC-Spring, Clip for 6810	3135 011 01512
0180	Heatsink	3135 031 60051
0181	IC-Spring, Clip for 6810	3135 011 01512
0182	IC, Spring	3135 011 02331
0381	IC, Spring	3135 011 02331
0383	Insulator.	3135 030 50051
1000	Heatsink, TO-220	3135 011 03291
1202	Connector, 4 Pin	2422 025 12479
S 1300	Fuse/Clip, 5 Amp, 250V	2422 093 00035
1500	Connector, 5 Pin	2422 025 11472
1501	Connector, 4 Pin	2422 025 16153
1502	Connector, 4 Pin	2422 025 16153
1503	Connector, 4 Pin	2422 025 16153
1504	Connector, 3 Pin	2422 025 14409
1505	Connector, 1 Pin	2422 015 18552
1506	Connector, 1 Pin	2422 015 18552
1510	Connector, 12 Pin.	2422 025 08333
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
S 1801	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1804	Fuse, LT 1A, 250V, IEC	2422 086 10779
S 1805	Fuse, LT 1A, 250V, IEC	2422 086 10779
S 1900	Surge Protector, DSP-152M-A21F	2422 549 43675
1901	Connector, 3 Pin	2412 020 00725
2301	Cap, 2n2, 10%, 2KV, Ceramic.	2020 558 90559
2302	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2303	Cap, 100u, 20%, 25V, Electrolytic.	2020 012 92639
2304	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90554
2305	Cap, 470p, 10%, 50V, Ceramic	3198 019 14710
2306	Cap, 1u, 20%, 50V, Electrolytic.	3198 025 51080
2307	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2308	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2309	Cap, 82p, 5%, 50V, Ceramic	3198 019 08290
2310	Cap, 680p, 10%, 50V, Ceramic	3198 019 16810
2311	Cap, 1n, 10%, 50V, Ceramic	3198 019 11020
2312	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2313	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2314	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2315	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2316	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2317	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2318	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2319	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2320	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2321	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2322	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2323	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2324	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2325	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2326	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2327	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2328	Cap, 1u, 20%, 50V, Electrolytic.	3198 025 51080
2329	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2330	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2331	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2332	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2334	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2335	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2336	Cap, 10u, 20%, 50V, Electrolytic	3198 025 51090
2338	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2346	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2349	Cap, 10n, +80/-20%, 50V, Ceramic	3198 019 21030
2350	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2353	Cap, 220p, 10%, 50V, Ceramic	3198 019 12210
2354	Cap, 47u, 20%, 25V, Electrolytic	3198 025 34790
2361	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2362	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2363	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2364	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2365	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2366	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2370	Cap, 100p, 10%, 500V, Ceramic.	3198 019 41010
2371	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2372	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
S 2390	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
2801	Cap, 47u, 20%, 160v, Electrolytic.	2020 012 93545
2802	Cap, 22u, 20%, 250V, Electrolytic.	2020 012 93386
2803	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2804	Cap, 470u, 20%, 35V, Electrolytic.	3198 026 44710
2805	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2806	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2807	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2808	Cap, 47u, 20%, 50V, Electrolytic	3198 025 54790
2810	Cap, 47u, 20%, 25V, Electrolytic	3198 025 34790
2811	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2812	Cap, 1000u, 20%, 16V, Electrolytic	3198 026 21020
2813	Cap, 1000u, 20%, 16V, Electrolytic	3198 026 21020
2814	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2815	Cap, 10u, 20%, 250V, Electrolytic.	2020 012 93495
2816	Cap, 430n, 5%, 250V, Metalized Polypropylene.	00CL ICK HERE
2817	Cap, 560p, 10%, 2KV, Ceramic	2020 558 90484
2818	Cap, 8n2, 5%, 2KV, Polypropylene	2222 375 90173
2819	Cap, 22n, 5%, 630v, Polypropylene.	2222 375 90219
2820	Cap, 4u7, 10%, 100V, Metalized Polyester.	2222 368 90178
2821	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2822	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2823	Cap, 2n2, 10%, 50V, Ceramic.	3198 019 12220
2824	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2825	Cap, 100u, 20%, 50V, Electrolytic.	3198 025 51010
2826	Cap, 100n, +80/-20%, 25V, Ceramic.	3198 023 21040
2827	Cap, 100n, +80/-20%, 25V, Ceramic.	3198 023 21040
2828	Cap, 470n, 10%, 63V, Metalized Polyester.	2222 365 75474
2829	Cap, 1n, 10%, 500V, Ceramic.	3198 019 41020
2830	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2831	Cap, 1n, 10%, 500V, Ceramic.	3198 019 41020
2832	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2833	Cap, 47u, 20%, 50V, Electrolytic	3198 025 54790

S = Safety Part Be sure to use exact replacement part.

55PP9753/17 (continued)

2834	Cap, 470p, 10%, 500V, Ceramic. . . .	3198 019 44710
2835	Cap, 1m5, 20%, 35V, Electrolytic . .	2020 021 91429
2836	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2837	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 025 51080
2838	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2839	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2840	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2841	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2842	Cap, 1u, 20%, 250V, Electrolytic . .	2020 012 93291
2843	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2844	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2845	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2846	Cap, 330p, 10%, 50V, Ceramic	3198 017 03310
2847	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2850	Cap, 510n, 5%, 250V, Metalized Polypropylene.	00CL ICK HERE
2901	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2902	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2903	Cap, 4u7, 20%, 50V, Electrolytic . .	3198 025 54780
2904	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2905	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2906	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2907	Cap, 4n7, 10%, 250V, Metalized Polyester.	2222 370 35472
2908	Cap, 220p, 10%, 2KV, Ceramic	2020 558 90478
2910	Cap, 33n, 10%, 50V, Ceramic.	3198 017 03330
2911	Cap, 47u, 20%, 25V, Electrolytic . .	3198 025 34790
2912	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2913	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2914	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2915	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2916	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2917	Cap, 47u, 20%, 200V, Electrolytic. .	2020 012 93486
2918	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2919	Cap, 1n, 10%, 1KV, Ceramic	3198 019 61020
2920	Cap, 4u7, 20%, 250V, Electrolytic. .	2020 012 93293
2921	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2922	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2924	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2925	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2926	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2927	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
3300	Res, 22K, 5%, 5W, Metal Film	2322 257 41223
3301	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3302	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3306	Res, 15 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51590
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3308	Res, 0R22, 5%, 3/5W, Metal Film. . .	3198 012 12270
3309	Res, 0R22, 5%, 3/5W, Metal Film. . .	3198 012 12270
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3322	Zero ohm, ""chip"" Jumper.	2120 368 90118
3323	Res, 2K7, 1%, 3/5W, Metal Film . . .	2312 915 12702
3324	Res, 100K, 1%, 3/5W, Metal Film. . .	2312 915 11004
3325	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3327	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3328	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3329	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3343	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3344	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3345	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3347	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3350	Res, 47K, 1%, 3/5W, Metal Film . . .	2312 915 14703
3351	Res, 150 ohm, 5%, 1W, Metal Film . .	3198 012 11510
3352	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3353	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3354	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3355	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3356	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3357	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3358	Res, 18K, 5%, 1/6W, Carbon Film. . .	3198 011 01830
3360	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3361	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3362	Res, 6K8, 5%, 1/6W, Carbon Film. . .	3198 011 06820
3365	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3801	Res, 0R68, 5%, 2 1/2W, Metal Film. .	3198 012 36870
3802	Res, 1K, 5%, 1W, Metal Film.	3198 012 11020
3803	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3804	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3805	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3806	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3807	Res, 47 ohm, 5%, 2 1/2W, Metal Film.	3198 012 34790
3808	Res, 470 ohm, 5%, 1W, Metal Film . .	3198 012 14710
3809	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3810	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3811	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3812	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3813	Res, 1K87, 1%, 1/8W, Metalized Glass	2322 734 61872
3814	Res, 1K87, 1%, 1/8W, Metalized Glass	2322 734 61872
3815	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3816	Res, 1 ohm, 5%, 1W, Metal Film . . .	3198 012 11080
3817	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3819	Res, 470 ohm, 5%, 1W, Metal Film . .	3198 012 14710
3820	Res, 1R5, 5%, 1W, Metal Film	3198 012 11580
3821	Res, 1R5, 5%, 1W, Metal Film	3198 012 11580
3822	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3823	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3824	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3825	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3826	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3827	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3829	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3832	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3833	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3834	Res, 47 ohm, 5%, 1/6W, Carbon Film .	3198 011 04790
3835	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3836	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3837	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3838	Res, 1 ohm, 5%, 1W, Metal Film . . .	3198 012 11080
3839	Res, 4K7, 5%, 5W, Metal Film	2322 257 41472
3840	Res, 4K7, 5%, 5W, Metal Film	2322 257 41472
3841	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3842	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3843	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3844	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
3845	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3846	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3847	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3848	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3849	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3850	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3851	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3852	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3853	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3854	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3855	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3856	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3857	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3858	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3859	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3860	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3861	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3862	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3864	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3865	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3866	Res, 150 ohm, 5%, 1W, Metal Film . .	3198 012 11510
3867	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3868	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3900	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3901	Res, 100 ohm, 20%, 1/2W, Carbon Film	2120 103 90057
3903	Res, 330K, 5%, 1/4W, Metalized Glass	2322 241 53334
3904	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
3905	Res, 27K, 5%, 1/6W, Carbon Film. . .	3198 011 02730
3906	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3907	Res, 100 ohm, 20%, 1/2W, Carbon Film	2120 103 90057
3908	Res, 22 ohm, 5%, 1/3W, Metal Film. .	2322 205 33229
3909	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3910	Res, 6K8, 5%, 1/6W, Carbon Film. . .	3198 011 06820
3911	Res, 56K, 1%, 3/5W, Metal Film . . .	2312 915 15603
3912	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3913	Res, 8K2, 5%, 1/6W, Carbon Film. . .	3198 011 08220
3914	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3915	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3916	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3917	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3918	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3919	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3920	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3921	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3922	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3923	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3924	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3925	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020

S = Safety Part Be sure to use exact replacement part.

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3926	Res, 220K, 5%, 1/6W, Carbon Film . .	3198 011 02240
3927	Res, 2M2, 5%, 1/4W, Metalized Glass.	2322 241 53225
3928	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3929	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3930	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3931	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3932	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3933	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3934	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3935	Res, 2M2, 5%, 1/4W, Metalized Glass.	2322 241 53225
3936	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3937	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3940	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
4101	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4103	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5300	Transformer, US54108-00 B.	2422 531 02508
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Coil, 1u	2422 535 95387
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5312	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 1u	2422 535 95387
5322	Coil, 10u.	2422 535 95363
5323	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5324	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5330	Mains Filter, 80uH, 1.8Amp, W8051.	2422 549 44041
5336	Coil, 10u.	2422 535 95363
5801	Transformer, US40104-01.	2422 531 02512
5802	Coil, 47u.	2422 535 95282
5803	Coil, 2u2.	2422 535 91014
5804	Coil, 5u1.	2422 549 45206
5805	Coil, 90u.	2422 536 00272
5809	Coil, 47u.	3198 018 24790
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5901	Transformer, Signal, DAF, W8073-001.	2422 531 02434
5902	Coil, 47u.	2422 535 95282
5903	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5904	High Voltage Generator, PTV.	3122 268 32865
6301	Diode, Rect, BYV95C	9335 001 80133
6302	Diode, Rect, 1N5062	9330 764 50133
6303	Diode, Rect, 1N5062	9330 764 50133
6304	Diode, Rect, BY229X-600	9340 380 20127
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BYD33D	9337 234 00133
6313	Diode, Signal, 1N4148.	9330 839 90133
6314	Diode, Rect, BY229X-600	9340 380 20127
6316	Diode, Rect, BY229X-600	9340 380 20127
6317	Diode, Rect, BY229X-600	9340 380 20127
6318	Diode, Rect, BYV95C	9335 001 80133
6320	Diode, Signal, 1N4148.	9330 839 90133
6321	Diode, Signal, 1N4148.	9330 839 90133
6801	Diode, Rect, BY229X-200	9340 380 00127
6802	Diode, Rect, BYV95C	9335 001 80133
6803	Diode, Rect, BY229X-200	9340 380 00127
6804	Zener Diode, 4.7 volt.	3198 010 24780
6805	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BYV27-200.	9335 526 80133
6809	Diode, Rect, BYD33J	9337 234 20133
6810	Diode, Rect, BYM357DX	9340 560 29127
6811	Diode, Rect, BYV27-200.	9335 526 80133
6812	Zener Diode, 68 volt	3198 010 26890
6813	Zener Diode, 10 volt	9340 386 80115
6814	Zener Diode, 10 volt	9340 386 80115
6816	Zener Diode, 68 volt	3198 010 26890
6819	Zener Diode, 18 volt	3198 010 21890
6820	Zener Diode, 10 volt	9340 386 80115
6822	Diode, Rect, BYV95C	9335 001 80133
6824	Zener Diode, 10 volt	9340 386 80115
6825	Zener Diode, 10 volt	9340 386 80115
6826	Zener Diode, 18 volt	3198 010 21890
6827	Diode, Rect, BYV27-200.	9335 526 80133
6828	Zener Diode, 10 volt	9340 386 80115
6832	Zener Diode, 15 volt	9340 387 20115
6902	Zener Diode, 18 volt	3198 010 21890
6903	Zener Diode, 4.7 volt.	3198 010 24780
6905	Zener Diode, 3.9 volt.	3198 010 23980
6906	Zener Diode, 8.2 volt.	3198 010 28280
6909	Diode, Signal, 1N4148.	3198 010 10010
6910	Diode, Signal, BAT85	9336 247 60133
6915	Diode, Rect, BYV27-600.	9340 418 70133
6916	Diode, Rect, BYV27-600.	9340 418 70133
6917	Diode, Rect, BYV27-400.	9340 366 90133
6919	Diode, Signal, BAT254.	9340 393 00115
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	Transistor, FET, STW13NB60	9322 121 46687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7305	IC, TL431BCLP.	9322 115 98676
7309	Transistor, NPN, BC547B.	3198 020 40030
7801	Transistor, NPN, BU2520AF.	9340 153 80127
7802	Transistor, FET, 2SK2232	9322 135 90687
7803	IC, LM393D	9339 849 10668
7807	F.E.T. Signal, BSN304.	9340 235 30126
7808	Transistor, NPN, BC847B.	3198 010 42030
7809	Transistor, NPN, BC847B.	3198 010 42030
7810	Transistor, NPN, BC847B.	3198 010 42030
7811	IC, TDA8177.	9322 066 43687
7812	Transistor, PNP, BF423	9332 593 60126
7813	Transistor, NPN, BC847B.	3198 010 42030
7814	Transistor, PNP, BC857B.	3198 010 42150
7901	Transistor, NPN, BF487	9337 626 60112
7902	Transistor, NPN, BC847B.	3198 010 42030
7903	Transistor, PNP, BC327-25.	3198 020 43430
7904	Transistor, NPN, BC847B.	3198 010 42030
7905	Transistor, PNP, BC857B.	3198 010 42150
7906	Transistor, NPN, BC847B.	3198 010 42030
9000	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9138	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9141	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9156	Wire Jumper, 0.58MM.	3198 036 90010
9158	Wire Jumper, 0.58MM.	3198 036 90010
9161	Wire Jumper, 0.58MM.	3198 036 90010
9162	Wire Jumper, 0.58MM.	3198 036 90010
9165	Wire Jumper, 0.58MM.	3198 036 90010
9166	Wire Jumper, 0.58MM.	3198 036 90010
9167	Wire Jumper, 0.58MM.	3198 036 90010
9168	Wire Jumper, 0.58MM.	3198 036 90010
9169	Wire Jumper, 0.58MM.	3198 036 90010
9170	Wire Jumper, 0.58MM.	3198 036 90010
9171	Wire Jumper, 0.58MM.	3198 036 90010
9172	Wire Jumper, 0.58MM.	3198 036 90010
9173	Wire Jumper, 0.58MM.	3198 036 90010
9176	Wire Jumper, 0.58MM.	3198 036 90010
9177	Wire Jumper, 0.58MM.	3198 036 90010
9178	Wire Jumper, 0.58MM.	3198 036 90010
9179	Wire Jumper, 0.58MM.	3198 036 90010
9180	Wire Jumper, 0.58MM.	3198 036 90010
9181	Wire Jumper, 0.58MM.	3198 036 90010
9187	Wire Jumper, 0.58MM.	3198 036 90010
9188	Wire Jumper, 0.58MM.	3198 036 90010
9189	Wire Jumper, 0.58MM.	3198 036 90010
9190	Wire Jumper, 0.58MM.	3198 036 90010
9191	Wire Jumper, 0.58MM.	3198 036 90010
9193	Wire Jumper, 0.58MM.	3198 036 90010
9195	Wire Jumper, 0.58MM.	3198 036 90010
9198	Wire Jumper, 0.58MM.	3198 036 90010
9302	Wire Jumper, 0.58MM.	3198 036 90010
9303	Wire Jumper, 0.58MM.	3198 036 90010
9304	Wire Jumper, 0.58MM.	3198 036 90010
9307	Wire Jumper, 0.58MM.	3198 036 90010
9308	Wire Jumper, 0.58MM.	3198 036 90010
9309	Wire Jumper, 0.58MM.	3198 036 90010
9804	Wire Jumper, 0.58MM.	3198 036 90010
9805	Wire Jumper, 0.58MM.	3198 036 90010
9807	Wire Jumper, 0.58MM.	3198 036 90010
9808	Wire Jumper, 0.58MM.	3198 036 90010
9809	Wire Jumper, 0.58MM.	3198 036 90010
9811	Wire Jumper, 0.58MM.	3198 036 90010
9813	Wire Jumper, 0.58MM.	3198 036 90010
9814	Wire Jumper, 0.58MM.	3198 036 90010
9815	Wire Jumper, 0.58MM.	3198 036 90010
9816	Wire Jumper, 0.58MM.	3198 036 90010

Power Supply Panel

Power Supply Panel

S = Safety Part Be sure to use exact replacement part.

55PP9753/17 (continued)

	CBA	Power Supply Panel Assembly.	3135 037 10591
	0035	Heatsink, TO-220	3135 011 03291
	0060	Heatsink,.	3135 031 60051
	0061	Spring	3135 011 01041
	0062	Insulator.	3135 010 02351
	0204	Heatsink, TO-220	3135 011 03291
	0218	Heatsink	3135 031 60071
	0219	Spring	3135 011 01041
	0220	Insulator.	3135 010 02341
	0231	Heatsink, TO-220	3135 011 03291
S	1000	Fuse, T 5A IEC	2422 093 00035
	1102	Connector, 12 Pin.	2422 025 08333
	1108	Connector, 4 Pin	2422 025 15503
	1110	Connector, 1 Pin	2422 015 18552
	1500	Connector, 5 Pin	2422 025 11472
	2000	Cap, 680n, 20%, 275V, Metalized Polyp ropylene	2222 336 29149
S	2002	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S	2003	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
	2004	Surge Protector, DSP-501N-A21F . . .	2422 549 42349
	2005	Cap, 220n, 20%, 275V, Metalized Polyp ropylene	2222 336 29146
	2006	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2007	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2008	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2009	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
S	2011	Cap, 470p, 10%, v, Ceramic	2020 554 90169
S	2012	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2013	Cap, 470u, 20%, 200V, Electrolytic .	2020 021 91321
S	2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2206	Cap, 220u, 20%, 25V, Electrolytic. .	2020 012 92641
	2208	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2210	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2213	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2215	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2216	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2217	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2218	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90519
	2219	Cap, 470u, 20%, 200V, Electrolytic .	2020 021 91321
	2226	Cap, 22n, +80/-20%, 50V, Ceramic . .	3198 019 22230
	2227	Cap, 2n2, 10%, 50V, Ceramic.	3198 019 12220
	2228	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2269	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2270	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2283	Cap, 47u, 20%, 25V, Electrolytic . .	3198 025 34790
	2284	Cap, 1000u, 20%, 35V, Electrolytic .	2020 021 91411
	2285	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2286	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2287	Cap, 470n, 20%, 50V, Electrolytic. .	3198 025 54770
	2288	Cap, 10n, +80/-20%, 50V, Ceramic . .	3198 019 21030
	2289	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2290	Cap, 1u, 20%, 50V, Electrolytic. . .	2020 012 92647
	2291	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2292	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2293	Cap, 470p, 10%, 50V, Ceramic	3198 019 14710
	2294	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90519
S	2295	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2296	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
	3000	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3001	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3002	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3003	Res, 470 ohm, 20%, 1/2W, Carbon Film	2120 103 90019
	3004	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3009	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3010	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
S	3011	Variable Resistor.	2322 595 90021
	3012	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
	3013	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3014	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3201	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3202	Res, 33 ohm, 5%, 1/6W, Carbon Film .	3198 011 03390
	3203	Res, 8K2, 5%, 1/6W, Carbon Film. . .	3198 011 08220
	3205	Res, 33 ohm, 5%, 1/6W, Carbon Film .	3198 011 03390
	3206	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
	3207	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
	3208	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
	3209	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3210	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3216	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3223	Res, 47 ohm, 5%, 1/6W, Carbon Film .	3198 011 04790
	3224	Res, 6R8, 1%, 3/5W, Metal Film . . .	2322 156 26808
	3225	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3239	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
	3244	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3247	Res, 10K7, 1%, 3/5W, Metal Film. . .	2322 156 21073
	3248	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
	3249	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
	3250	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3252	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3253	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
	3254	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
	3255	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
	3256	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3259	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3260	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
	3261	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3262	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
	3263	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
	3264	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3265	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
S	5000	Filter, Mains, 8MH, 7Amp	2422 549 44591
	5201	Line Filter 100uH, ...	2422 549 44101
	5202	Transformer, US28103-00.	2422 531 02496
	5204	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5234	Coil, 10u.	2422 535 95363
	5237	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5238	Coil, 10u.	2422 535 95363
	5240	Coil, 10u.	2422 535 95363
	5242	Coil, 10u.	2422 535 95363
	5243	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5244	Coil, 10u.	2422 535 95363
	5246	Coil, 10u.	2422 535 95363
	5247	Coil, 10u.	2422 535 95363
	6000	Diode, Bridge Rect, GBU4JL-7002 . .	9322 132 55667
	6001	Diode, Bridge Rect, GBU4JL-7002 . .	9322 132 55667
	6203	Diode, Rect, BY229X-200	9340 380 00127
	6204	Diode, Rect, PBYR10100X	9340 555 24127
	6207	Diode, Rect, BYD33D	9337 234 00133
	6231	Diode, Rect, PBYR10100X	9340 555 24127
	6236	Diode, Signal, 1N4148.	3198 010 10010
	6240	Zener Diode, 10 volt	3198 010 31090
	7205	Transistor, NPN, BC547B.	3198 020 40030
	7212	IC, TL431BCLP.	9322 115 98676
S	7213	Optic Coupler, CQY80NG	9338 941 50682
	7214	Transistor, NPN, BC547B.	3198 020 40030
	7215	F.E.T. Power	9322 134 76687
	7216	F.E.T. Power, 2SK2232.	9322 135 90687
	7217	F.E.T. Power, 2SK2232.	9322 135 90687
	7218	IC, TOP246Y.	9322 166 44687
	7220	Transistor, NPN, BC547B.	3198 020 40030
	7221	Transistor, NPN, BC547B.	3198 020 40030
	7222	Transistor, NPN, BC547B.	3198 020 40030
	9000	Wire Jumper, 0.58MM.	3198 036 90010
	9001	Wire Jumper, 0.58MM.	3198 036 90010
	9002	Wire Jumper, 0.58MM.	3198 036 90010
	9003	Wire Jumper, 0.58MM.	3198 036 90010
	9007	Wire Jumper, 0.58MM.	3198 036 90010
	9012	Wire Jumper, 0.58MM.	3198 036 90010
	9213	Wire Jumper, 0.58MM.	3198 036 90010
	9214	Wire Jumper, 0.58MM.	3198 036 90010
	9215	Wire Jumper, 0.58MM.	3198 036 90010
	9216	Wire Jumper, 0.58MM.	3198 036 90010
	9219	Wire Jumper, 0.58MM.	3198 036 90010
	9220	Wire Jumper, 0.58MM.	3198 036 90010

Rear Switch Panel

		Rear Switch Panel	
	CBA	Rear Switch Panel Assembly	3135 017 05541
	1000	Socket, Click, 2 Pin	2422 015 19072
	1002	Switch, Slid, 4 Pin, 2 Position, 6A.	2422 127 00485
	1321	Connector.	2422 025 15781
	1449	Connector.	2422 025 15779

Side Jack Panel

		Side Jack Panel	
	CBA	Side Jack Panel Assembly	3135 037 10581
	1001	Cinch Connector.	2422 026 04756
	1002	Socket, MDIN, 10 Pin	2422 026 04926
	1007	Socket, Phone, 1 Pin	2422 026 04747
	1335	Connector, 10 Pin.	2422 025 12484
	1337	Connector, 1 Pin	2422 015 18552
	1344	Connector, 3 Pin	2412 020 00725
	2000	Cap, 220n, +80/-20%, 25V, Ceramic. .	2238 910 19854
	2001	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2002	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2005	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2006	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	3000	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3001	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3002	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3005	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
	3006	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
	3007	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
	3009	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
	3019	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
	3020	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
	3023	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090

S = Safety Part Be sure to use exact replacement part.

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3028	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3029	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3030	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
6000	Zener Diode, 6.8 volt.	3198 020 56880
6001	Zener Diode, 6.8 volt.	3198 020 56880
6002	Zener Diode, 6.8 volt.	3198 020 56880
6003	Zener Diode, 6.8 volt.	3198 020 56880
6004	Zener Diode, 6.8 volt.	3198 020 56880
6005	Zener Diode, 6.8 volt.	3198 020 56880
6006	Zener Diode, 6.8 volt.	3198 020 56880
6007	Zener Diode, 6.8 volt.	3198 020 56880
6008	Zener Diode, 6.8 volt.	3198 020 56880
6009	Zener Diode, 6.8 volt.	3198 020 56880
6010	Zener Diode, 6.8 volt.	3198 020 56880
6011	Zener Diode, 6.8 volt.	3198 020 56880
6012	Zener Diode, 6.8 volt.	3198 020 56880
6013	Zener Diode, 6.8 volt.	3198 020 56880
9000	Wire Jumper, 0.58MM.	3198 036 90010
9001	Wire Jumper, 0.58MM.	3198 036 90010
9002	Wire Jumper, 0.58MM.	3198 036 90010

Keyboard Panel

	Keyboard Panel	
CBA	Keyboard Panel	3135 037 11031
1201	Connector, 7 Pin	2422 025 12491
1202	Connector, 1 Pin	2422 015 18551
1301	LED, Holder (Not Shown).	3135 034 00711
1302	Holder for BPW46 (Optic Sensor).	3135 014 07311
1401	Switch, Tactile.	2422 128 02742
1402	Switch, Tactile.	2422 128 02742
1403	Switch, Tactile.	2422 128 02742
1404	Switch, Tactile.	2422 128 02742
1405	Switch, Tactile.	2422 128 02742
1406	Switch, Tactile.	2422 128 02742
1407	Switch, Tactile.	2422 128 02742
2101	Cap, 10u, 20%, 16v, Electrolytic	3198 028 21090
2102	Cap, 470n, +80/-20%, 10v, Ceramic.	3198 017 44740
2103	Cap, 100u, 20%, 16v, Electrolytic.	3198 028 21010
2104	Cap, 470n, +80/-20%, 16v, Ceramic.	2020 552 95343
3101	Res, 100 ohm, 1%, 1/16W, Metalized Glass.	2322 704 61001
3102	Res, 240 ohm, 1%, 1/16W, Metalized Glass.	2322 704 62401
3103	Res, 470 ohm, 1%, 1/16W, Metalized Glass.	2322 704 64701
3104	Res, 1K5, 1%, 1/16W, Metalized Glass	2322 704 61502
3105	Res, 820 ohm, 1%, 1/16W, Metalized Glass.	2322 704 68201
3106	Res, 3K6, 1%, 1/16W, Metalized Glass	2322 704 63602
3107	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3108	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3109	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3110	Res, 1M5, 5%, 1/16W, Metalized Glass	2322 702 60155
3111	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3112	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3113	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3114	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3115	Res, 1M5, 5%, 1/16W, Metalized Glass	2322 702 60155
3117	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3118	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3119	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3120	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3121	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
4101	Res, Zero ohm, "Chip" Jumper	3198 021 90030
6101	LED, TLHB5400.	9322 188 10682
6102	Zener Diode, 6.8 volt.	9340 386 40115
6103	Zener Diode, 6.8 volt.	9340 386 40115
6104	Optic Sensor, BPW46.	9322 032 38682
6105	IR Receiver, TSOP1736.	9322 152 44687
7000	IC, LM358DR2	9339 265 90668
7101	Transistor, NPN, BC847B.	3198 010 42030

SSM Panel

	SSM Panel	
CBA	SSM Panel.	3135 037 11052
0001	Heatsink	3135 031 60071
0002	Insulator.	3135 033 10011
0003	Clip, Transistor	3135 011 02681
0011	Spring, Clip, Horiz.	3135 011 04572
0012	Spring, Clip, Horiz.	3135 011 04572
0045	Heatsink, Folded	3135 011 04555
0101	Heatsink, TO-220	3135 011 03291
0102	Heatsink, TO-220	3135 011 03291
0103	Heatsink, TO-220	3135 011 03291
0104	Heatsink, TO-220	3135 011 03291
0105	Heatsink, TO-220	3135 011 03291
0106	Heatsink, TO-220	3135 011 03291
1000	Connector, 15 Pin.	2422 025 16976
1001	Connector, 15 Pin.	2422 025 16976
1002	Connector, 1 Pin	2422 015 18552
1003	Connector, 1 Pin	2422 015 18552
1005	Connector, 4 Pin	2422 025 10647
1006	Connector, 4 Pin	2422 025 10647
1007	Connector, 4 Pin	2422 025 10647
1008	Connector, 9 Pin	2422 025 16049
1009	Connector, 9 Pin	2422 025 16049
1010	Connector, 1 Pin	2422 015 18552
1011	Connector, 3 Pin	2412 020 00725
1014	Connector, 7 Pin	2422 025 11244
1020	Connector, SIMM, 80 Pin.	2422 025 17242
1021	Socket, Cinch, 2 Pin	2422 026 05293
1024	Socket, Cinch, 12 Pin.	2422 026 05064
1025	Socket, MDIN, 10 Pin	2422 026 04926
1026	Socket, MDIN, 10 Pin	2422 026 04926
1027	Socket, Cinch, 2 Pin	2422 026 05294
1028	Connector, 3 Pin	2422 025 09191
1029	Socket, Cinch, 1 Pin	2422 026 04425
1030	Connector, 3 Pin	2422 025 11117
1043	Connector, 10 Pin.	2422 025 16587
1102	Connector, 12 Pin.	2422 025 08333
1106	Tuner, V+U PLL	2422 542 90113
1201	Connector, 10 Pin.	2422 025 12484
1207	Connector, 4 Pin	2422 025 12479
1222	Connector, 5 Pin	2422 025 12481
1250	Connector, 9 Pin	2422 025 16049
1301	Connector, 2 Pin	2422 025 09405
1302	Connector, 2 Pin	2422 025 09405
1303	Connector, 5 Pin	2422 025 10428
1335	Connector, 10 Pin.	2422 025 12484
1344	Connector, 3 Pin	2412 020 00725
1349	Connector, 5 Pin	2422 025 15832
1410	Cable, 1 Pin, 70mm	3135 031 00531
1411	Cable, 1 Pin, 240mm.	3135 031 00521
1412	Cable, 1 Pin, 130mm.	3135 031 00601
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1610	Connector, 5 Pin	2422 025 12481
1681	Connector, 3 Pin	2422 025 10768
S 1700	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1701	Fuse, 2 A, 250V IEC.	2422 086 10783
1702	Thyristor, BT169B.	9338 268 50126
1950	Connector, 9 Pin	2422 025 16049
2000	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2001	Cap, 100n, +80/-20%, 50v, Ceramic.	2020 552 95499
2002	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2003	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2004	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2005	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2006	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2007	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2008	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2010	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2011	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2012	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2013	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2014	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2015	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2016	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2017	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2018	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2019	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2020	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2021	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2022	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2023	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2024	Cap, 2u2, 20%, 10v, Electrolytic	2020 021 91668
2025	Cap, 1u, +80/-20%, 16v, Ceramic.	3198 017 21050
2026	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2027	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2028	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2029	Cap, 47n, +80/-20%, 50v, Ceramic	3198 017 24730
2030	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2032	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2033	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2034	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2036	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2037	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2039	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2041	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2042	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2043	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2049	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2053	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2054	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2055	Cap, 1n, 5%, 50v, Ceramic.	2020 552 93477
2056	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2057	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2059	Cap, 470u, 20%, 50v, Electrolytic.	3198 026 54710
2060	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2061	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2062	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2063	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310

S = Safety Part Be sure to use exact replacement part.

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2065	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2066	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2067	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2068	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2069	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2070	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2071	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2072	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2073	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2074	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2075	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2076	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2077	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2078	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2079	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2080	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2081	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2082	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2083	Cap, 220u, 20%, 16v, Electrolytic. .	3198 025 22210
2084	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2085	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2086	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2087	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2088	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2089	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2090	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2091	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2092	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2093	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740
2094	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2095	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2096	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2097	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2098	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2099	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2102	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2103	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2104	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2105	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2106	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 028 51080
2107	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2108	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2109	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2110	Cap, 47u, 20%, 16v, Electrolytic . .	3198 028 24790
2111	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2113	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2115	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2130	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2131	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2132	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2133	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2134	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2140	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2141	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2150	Cap, 100u, 20%, 50v, Electrolytic. .	2020 012 92656
2156	Cap, 1n, 5%, 50v, Ceramic.	2020 552 93477
2411	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2412	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2413	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2414	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2415	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2416	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2417	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2418	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2421	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2423	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2440	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2441	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2442	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2467	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2701	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2702	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2703	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2704	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2705	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2706	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2707	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2708	Cap, 220n, +80/-20%, 25v, Ceramic. .	3198 023 22240
2709	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2710	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2711	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2712	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2713	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2714	Cap, 33n, 10%, 50v, Ceramic.	3198 017 03330
2715	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2716	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2718	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2719	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2720	Cap, 220n, +80/-20%, 25v, Ceramic. .	3198 023 22240
2721	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2722	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2723	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2724	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2725	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2726	Cap, 33n, 10%, 50v, Ceramic.	3198 017 03330
2727	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2728	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2730	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2731	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2732	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2733	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2735	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2736	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 017 21030
2737	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 017 21030
2763	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2773	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2774	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2775	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2776	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2777	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2778	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2780	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2781	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2801	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2802	Cap, 220u, 20%, 16v, Electrolytic. .	3198 025 22210
2803	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2805	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2807	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2809	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2811	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2813	Cap, 470u, 20%, 25v, Electrolytic. .	3198 026 34710
2814	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
3000	Res, 15K, 5%, 1 1/3W, Metal Film . .	3198 012 21530
3002	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3003	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3004	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3005	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3006	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3007	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3008	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3009	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3012	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3013	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3015	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3021	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3022	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3023	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3025	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3026	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3027	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3028	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3029	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3033	Res, 22K, 1%, 1/8W, Metalized Glass.	2322 734 62203
3034	Res, 22K, 1%, 1/8W, Metalized Glass.	2322 734 62203
3045	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3046	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3047	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3048	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3049	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3050	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3051	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3052	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3053	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3054	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3055	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3056	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3057	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3058	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3059	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3072	Res, 150 ohm, 5%, 1/6W, Carbon Film.	3198 011 01510
3073	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3075	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3076	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3090	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3091	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3092	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3093	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3094	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3095	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3096	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3097	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3098	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3099	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3100	Res, 68 ohm, 5%, 1/6W, Carbon Film .	3198 011 06890
3101	Res, 150 ohm, 5%, 1/6W, Carbon Film.	3198 011 01510
3102	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3103	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590

S = Safety Part Be sure to use exact replacement part.

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3104	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3105	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3106	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3107	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3108	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3109	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3111	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3114	Res, 47 ohm, 5%, 1/10W, Metalized Glass	3198 021 54790
3115	Res, 47 ohm, 5%, 1/10W, Metalized Glass	3198 021 54790
3116	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3117	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3118	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3119	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3120	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3121	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3122	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3123	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3124	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3125	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3126	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3127	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3128	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3129	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3130	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3131	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3138	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3139	Res, 430 ohm, 1%, 1/8W, Metalized Glass	2322 734 64301
3140	Res, 1 ohm, 5%, 1/3W, Metal Film	2322 205 33108
3142	Res, 1 ohm, 5%, 1/3W, Metal Film	2322 205 33108
3144	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3145	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3146	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3147	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3148	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3149	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3150	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3151	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3152	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3153	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3154	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3155	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3156	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3157	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3158	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3159	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3160	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3161	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3162	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3163	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3164	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3165	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3166	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3167	Res, 4K7, 5%, 1/8W, Metalized Glass.	2322 730 61472
3169	Res, 4K7, 5%, 1/8W, Metalized Glass.	2322 730 61472
3175	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3176	Res, 4K7, 5%, 1/6W, Carbon Film.	3198 011 04720
3177	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3182	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3183	Res, 15K, 5%, 1/6W, Carbon Film.	3198 011 01530
3304	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3305	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3313	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3314	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3321	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3322	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3329	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3330	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3412	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3415	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3416	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3418	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3419	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3420	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3422	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3423	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3440	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3441	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3442	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3443	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3444	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3447	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3701	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3702	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3703	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3704	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3705	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3706	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3707	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3708	Res, 56K, 5%, 1/10W, Metalized Glass	3198 021 55630
3709	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3710	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3711	Res, 120K, 5%, 1/4W, Carbon Film	2120 101 74124
3712	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3713	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3714	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3715	Res, 47K, 5%, 1/6W, Carbon Film.	3198 011 04730
3716	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3717	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3718	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3719	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3720	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3721	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3722	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3723	Res, 56K, 5%, 1/10W, Metalized Glass	3198 021 55630
3724	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3725	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3726	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3730	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3731	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3732	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3733	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3790	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3791	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3792	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3793	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3794	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3795	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3796	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3797	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3798	Res, 47K, 5%, 1/6W, Carbon Film.	3198 011 04730
3799	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3801	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3802	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3803	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3804	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3805	Res, 150 ohm, 5%, 1/10W, Metalized Glass	3198 021 51510
3806	Res, 180 ohm, 5%, 1/10W, Metalized Glass	3198 021 51810
3807	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3808	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3809	Res, 330 ohm, 5%, 1/3W, Metal Film	2322 205 33331
3811	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3812	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3813	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3814	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3815	Res, 270 ohm, 5%, 1/10W, Metalized Glass	3198 021 52710
3816	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3817	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3818	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3821	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3822	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3823	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3824	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3825	Res, 330 ohm, 5%, 1/10W, Metalized Glass	3198 021 53310
3826	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3827	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3828	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3831	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3832	Res, 68K, 5%, 1/6W, Carbon Film.	3198 011 06830
3833	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3834	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3836	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3838	Res, 330 ohm, 5%, 1/10W, Metalized Glass	3198 021 53310
3841	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3842	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3843	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3844	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810

S = Safety Part Be sure to use exact replacement part.

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3845	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3846	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3847	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3848	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3851	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3852	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3853	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3854	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3855	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3856	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3857	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3858	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
4001	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4002	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4004	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4005	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4011	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4012	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4015	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4021	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4022	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5000	Coil, 10u.	2422 535 95363
5001	Coil, 10u.	2422 535 95363
5002	Coil, 10u.	2422 535 95363
5003	Coil, 10u.	2422 535 95363
5004	Coil, 10u.	2422 535 95363
5005	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5006	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5007	Coil, 5u6.	3198 018 15680
5008	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5010	Coil, 15u.	3198 018 31590
5011	Coil, 10u.	2422 535 95363
5701	Coil, 68u.	2422 536 00385
5702	Coil, 68u.	2422 536 00385
5709	Wire Jumper, 0.58MM.	3198 036 90010
5710	Wire Jumper, 0.58MM.	3198 036 90010
5711	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5712	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5713	Coil, 10u.	2422 535 95363
5714	Coil, 10u.	2422 535 95363
5715	Fixed, Inductor, 100MHz, 80 ohm.	3198 018 90020
5716	Fixed, Inductor, 100MHz, 80 ohm.	3198 018 90020
6001	Diode, Rect, S1D.	9322 128 69685
6002	Diode, Rect, S1D.	9322 128 69685
6003	Diode, Rect, S1D.	9322 128 69685
6004	Diode, Rect, SB140.	9339 577 60673
6005	Diode, Rect, S1D.	9322 128 69685
6010	Diode, Signal, BAS216.	9340 255 30115
6011	Diode, Signal, BAS216.	9340 255 30115
6012	Zener Diode, 6.8 volt.	9340 386 40115
6013	Zener Diode, 6.8 volt.	9340 386 40115
6014	Diode, Signal, BAV99	9332 153 70215
6015	Diode, Rect, S1D.	9322 128 69685
6016	Zener Diode, 6.8 volt.	9340 386 40115
6017	Zener Diode, 6.8 volt.	9340 386 40115
6018	Diode, Signal, BAV99	9332 153 70215
6019	Zener Diode, 6.8 volt.	9340 386 40115
6020	Diode, Signal, BAV99	9332 153 70215
6021	Diode, Signal, BAV99	9332 153 70215
6022	Zener Diode, 6.8 volt.	9340 386 40115
6023	Diode, Signal, BAV99	9332 153 70215
6024	Diode, Signal, BAV99	9332 153 70215
6025	Zener Diode, 6.8 volt.	9340 386 40115
6026	Zener Diode, 6.8 volt.	9340 386 40115
6027	Zener Diode, 6.8 volt.	9340 386 40115
6028	Diode, Signal, BAV99	9332 153 70215
6029	Diode, Signal, BAV99	9332 153 70215
6030	Zener Diode, 6.8 volt.	9340 386 40115
6031	Zener Diode, 6.8 volt.	9340 386 40115
6032	Zener Diode, 6.8 volt.	9340 386 40115
6034	Zener Diode, 33 volt	9340 388 00115
6036	Zener Diode, 4.7 volt.	3198 020 54780
6037	Zener Diode, 6.8 volt.	9340 386 40115
6038	Zener Diode, 6.8 volt.	9340 386 40115
6052	Diode, Signal, BAS316.	3198 010 10630
6053	Diode, Signal, BAS316.	3198 010 10630
6702	Zener Diode, 5.1 volt.	9340 386 10115
6801	Zener Diode, 9.1 volt.	9322 150 08685
7002	Transistor, NPN, BC847B.	3198 010 42030
7003	Transistor, NPN, BC847B.	3198 010 42030
7005	Transistor, NPN, BC817-25.	3198 010 43230
7007	Transistor, NPN, BC817-25.	3198 010 43230
7016	Transistor, NPN, BC847B.	3198 010 42030
7017	IC, CXA2089S	9322 162 27682
7044	IC, STK392-120	9322 123 44682
7045	IC, STK392-120	9322 123 44682
7101	IC, L7912CV.	9337 107 20682
7102	IC, L7908CV.	9322 069 79682
7103	IC, L7912CV.	9335 040 20682
7104	IC, LF33CV	9322 116 56687
7105	IC, L7912CV.	9335 202 90682
7106	IC, LM317T	9337 220 80682
7208	Transistor, NPN, BC847B.	3198 010 42030
7403	IC, TDA1308T/N1.	9350 721 10115
7415	Transistor, NPN, BC847B.	3198 010 42030
7700	IC, TDA7490.	9322 147 50667
7701	Transistor, NPN, BC847B.	3198 010 42030
7704	Transistor, NPN, BC847B.	3198 010 42030
7705	Transistor, NPN, BC847B.	3198 010 42030
7706	Transistor, PNP, BC857B.	3198 010 42150
7707	Transistor, NPN, BC847B.	3198 010 42030
7708	Transistor, PNP, BC857B.	3198 010 42150
7710	Transistor, NPN, BC847B.	3198 010 42030
7711	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, PNP, BC857B.	3198 010 42150
7802	Transistor, NPN, BC847B.	3198 010 42030
7803	Transistor, PNP, BC857B.	3198 010 42150
7804	Transistor, NPN, BC847B.	3198 010 42030
7805	Transistor, PNP, BC857B.	3198 010 42150
7806	Transistor, NPN, BC847B.	3198 010 42030
7808	Transistor, NPN, BC847B.	3198 010 42030
7809	Transistor, PNP, BC857B.	3198 010 42150
7810	Transistor, NPN, BC847B.	3198 010 42030
7811	Transistor, PNP, BC857B.	3198 010 42150
9003	Wire Jumper, 0.58MM.	3198 036 90010
9004	Wire Jumper, 0.58MM.	3198 036 90010
9005	Wire Jumper, 0.58MM.	3198 036 90010
9006	Wire Jumper, 0.58MM.	3198 036 90010
9008	Wire Jumper, 0.58MM.	3198 036 90010
9011	Wire Jumper, 0.58MM.	3198 036 90010
9012	Wire Jumper, 0.58MM.	3198 036 90010
9013	Wire Jumper, 0.58MM.	3198 036 90010
9014	Wire Jumper, 0.58MM.	3198 036 90010
9015	Wire Jumper, 0.58MM.	3198 036 90010
9016	Wire Jumper, 0.58MM.	3198 036 90010
9017	Wire Jumper, 0.58MM.	3198 036 90010
9018	Wire Jumper, 0.58MM.	3198 036 90010
9019	Wire Jumper, 0.58MM.	3198 036 90010
9026	Wire Jumper, 0.58MM.	3198 036 90010
9027	Wire Jumper, 0.58MM.	3198 036 90010
9028	Wire Jumper, 0.58MM.	3198 036 90010
9029	Wire Jumper, 0.58MM.	3198 036 90010
9030	Wire Jumper, 0.58MM.	3198 036 90010
9031	Wire Jumper, 0.58MM.	3198 036 90010
9035	Res, Zero ohm, "Chip" Jumper	3198 021 90020
9036	Res, Zero ohm, "Chip" Jumper	3198 021 90020
9037	Wire Jumper, 0.58MM.	3198 036 90010
9038	Wire Jumper, 0.58MM.	3198 036 90010
9040	Wire Jumper, 0.58MM.	3198 036 90010
9041	Wire Jumper, 0.58MM.	3198 036 90010
9042	Wire Jumper, 0.58MM.	3198 036 90010
9044	Wire Jumper, 0.58MM.	3198 036 90010
9049	Wire Jumper, 0.58MM.	3198 036 90010
9050	Wire Jumper, 0.58MM.	3198 036 90010
9100	Wire Jumper, 0.58MM.	3198 036 90010
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9103	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9118	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9121	Wire Jumper, 0.58MM.	3198 036 90010
9122	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9125	Wire Jumper, 0.58MM.	3198 036 90010
9126	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010

S = Safety Part Be sure to use exact replacement part.

55PP9753/17 (continued)

9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9135	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9138	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9141	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
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9147	Wire Jumper, 0.58MM.	3198 036 90010
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9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9151	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
9155	Wire Jumper, 0.58MM.	3198 036 90010
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9162	Wire Jumper, 0.58MM.	3198 036 90010
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9165	Wire Jumper, 0.58MM.	3198 036 90010
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9217	Wire Jumper, 0.58MM.	3198 036 90010
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9220	Wire Jumper, 0.58MM.	3198 036 90010
9221	Wire Jumper, 0.58MM.	3198 036 90010
9222	Wire Jumper, 0.58MM.	3198 036 90010
9223	Wire Jumper, 0.58MM.	3198 036 90010
9224	Wire Jumper, 0.58MM.	3198 036 90010
9225	Wire Jumper, 0.58MM.	3198 036 90010
9226	Wire Jumper, 0.58MM.	3198 036 90010
9227	Wire Jumper, 0.58MM.	3198 036 90010
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9230	Wire Jumper, 0.58MM.	3198 036 90010
9231	Wire Jumper, 0.58MM.	3198 036 90010
9232	Wire Jumper, 0.58MM.	3198 036 90010
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9260	Wire Jumper, 0.58MM.	3198 036 90010
9261	Wire Jumper, 0.58MM.	3198 036 90010
9263	Wire Jumper, 0.58MM.	3198 036 90010
9264	Wire Jumper, 0.58MM.	3198 036 90010
9265	Wire Jumper, 0.58MM.	3198 036 90010
9266	Wire Jumper, 0.58MM.	3198 036 90010
9268	Wire Jumper, 0.58MM.	3198 036 90010
9269	Wire Jumper, 0.58MM.	3198 036 90010

Cabinet and Mech Parts

	Cabinet and Mech Parts	
AC01	AC Cord.	2422 070 98164
AC02	Backcover 55".	3135 034 00331
AC03	Keyboard Assembly.	3135 037 11031
AC04	Lower Backcover.	3135 033 00931
AC05	Cabinet Assembly 55"	3135 037 52173
AC07	Rear Barrier 55"	3135 033 00281
AC09	Screen Frame Assembly, 55"	3135 037 52921
AC14	Fresnel Lens, 55".	3135 033 20201
AC15	Lenticlular Screen 55" (Fine Pitch).	3135 033 20081
AC16	Screen Protector 55"	3135 034 01331
AC17	Light Barrier.	3135 034 00891
AC18	Mirror, Mylar, HDR 55"	3135 037 51191
AC22	Side Jack Panel Frame.	3135 037 53111
AC25	Speaker, 8 ohm, 25W, Woofer (2 used)	2422 264 00453
AC25A	Speaker, 8 ohm, 25W, Tweeter (2 used)	2422 264 00452
AC28	Screen Retainer (Horizontal) 55" (2 used)	3135 034 01231
AC29	Screen Retainer (Vertical) 55" (2 used).	3135 034 01281
AC30	Baffle Assembly, 55" NAFTA PIX + . .	3135 037 52122
AC31	Nameplate (Dark Silver).	3111 250 00301
AC32	Focus Control (FG2) Bracket.	3135 034 00772
AC34	Owner's Manual (English)	3135 035 21421
AC35	Quick Use Guide (English).	3135 035 21411
AC47	Battery, Zinc, 1.5V R6/AA 2-Pack . .	9299 000 10137
AC50	Metal Support Bracket, CRT (3 used) (Not Sh	3135 011 02371
AC51	Rail, 60V - 64V (2 used) (Not Shown)	3135 011 01623
AC52	Support Rail, Common (2 used) (Not Shown)	3135 011 02171
DEFL	Deflection Yoke, DAV4360M Green . .	00CL ICK HERE
DEFL	Deflection Yoke, DAV4361M Red or Blu	00CL ICK HERE
S FG2	Focuspot, 100M 15KV HSB222 B. . .	2422 549 45511
OPTICAL	Optical Assembly	3135 037 73361
REMOTE	Remote Transmitter RC4305/01	3128 147 14461
X10	Ethylen, Glycol.Glyceraol.	3135 010 02041
X11	CRT Seal (3 used).	3135 013 02321
X13	Compression Spring (12 used)	3135 011 00611
X15	CRT, P16LXL00BMB(U), Blue.	9322 194 71682
X15	CRT, P16LXL00HHA(U), Green	9322 194 70682
X15	CRT, P16LXL00RFA(U), Red	9322 194 69682
X16	CRT Pad (12 used).	3135 014 02811
X2	Lens, Delta 260 (3 used)	3135 037 50721
X20	Optical Assembly (Philips) (Not Shown	3121 237 53781
X21	Optical Assembly (Kimball) (Not Shown	3121 237 53771
X3	Lens, C-Element, Clear (2 used). . .	3135 034 00721
X3	Lens, C-Element, Green	3135 034 00731
X4	Lens Seal (3 used)	3135 013 02632
X5	Cap Coupler (3 used)	3135 034 02561
X6	Diaphragm Coupler (3 used)	3135 013 01061
X7	Vent Plug Seal (3 used).	3135 013 01231
X8	Vent Plug (3 used)	3135 034 02551
X9	Coupler, 60V 55" (2 used).	3135 011 04273

S = Safety Part Be sure to use exact replacement part.

X9	Coupler, Green	3135 011 04283

DVI Panel Parts

	DVI Panel Parts	
CBA	DVI Panel.	3135 037 11661
1201	Socket, 24 Pin	2422 033 00448
1203	Shield, Top.	3135 031 20212
1204	Connector, 15 Pin.	2422 025 17521
1205	Shield, Bottom	3135 031 20221
2000	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2001	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2002	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2003	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2004	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2005	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2006	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2007	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2008	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2009	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2010	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2011	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2012	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2013	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2014	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2015	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2016	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2017	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2018	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2019	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2020	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2021	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2022	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2023	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2024	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2025	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2026	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2027	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2028	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2029	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2030	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2031	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2032	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2033	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2034	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2035	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2036	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2037	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2038	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2039	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2040	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2041	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2042	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2043	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2044	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2045	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2046	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2047	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2048	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2049	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2050	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2053	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2054	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
3001	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3002	Res, 75 ohm, 5%, 1/16W, Metalized Glass.	3198 021 37590
3003	Res, 2K7, 1%, 1/16W, Metalized Glass	2322 704 62702
3004	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3005	Res, 820 ohm, 1%, 1/16W, Metalized Glass.	2322 704 68201
3006	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3007	Res, 820 ohm, 1%, 1/16W, Metalized Glass.	2322 704 68201
3008	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3009	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3010	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3011	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3012	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3013	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3014	Res, 270 ohm, 1%, 1/8W, Metalized Glass.	2322 734 62701
3015	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3016	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3017	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3018	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3019	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3020	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3021	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3022	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3023	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3024	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3025	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3026	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3027	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3028	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3029	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3030	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3031	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3032	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
5002	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5003	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5004	Coil, 1u5.	3198 018 31580
5005	Coil, 1u5.	3198 018 31580
5006	Coil, 1u5.	3198 018 31580
5007	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5008	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5009	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5010	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5011	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5015	Coil, 5u6.	3198 018 35680
6001	Diode, Signal, BAS216.	9340 255 30115
6002	Diode, Signal, BAV99	3198 010 10620
6003	Diode, Signal, BAV99	3198 010 10620
6004	Diode, Rect, SS14	9322 128 70685
6005	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
7001	IC, LD1117DT33	9322 134 45668
7002	IC, SII907BCQ52.	9322 183 61682
7003	IC, M24C02-WMN6.	9322 145 26668
7004	IC, 74HC4538D.	9337 149 10653
7005	IC, 74LVC14AD.	9352 607 37118
7006	F.E.T. Signal, BSN20	9340 125 00235
7007	F.E.T. Signal, BSN20	9340 125 00235
7008	Transistor, NPN, BC847B.	3198 010 42030

DW-PIP Panel Parts

	DW-PIP Panel Parts	
CBA	DW- PIP Panel.	3139 188 02291
0200	Connector, 5 Pin	2422 025 12481
0201	Connector, 10 Pin.	2422 025 12484
0207	Connector, 4 Pin	2422 025 12479
0236	Connector, 3 Pin	2412 020 00725
0237	Connector, 1 Pin	2422 034 20021
0250	Connector, 10 Pin.	2422 025 16587
1327	Crystal, Resonator, 12MHz, 20 Pin.	2422 543 00488
1327-1	Crystal, Resonator, 12MHz, 20 Pin, NR-18.	2422 543 01144
1334	Filter, Ceramic, 4MHZ5, TPSCC*MB.	2422 549 44043
1352	Filter, SAW, 45MHZ75.	2422 549 43074
1501	Crystal, Resonator, 32KHz768, 12P5 DT-38.	2422 543 01069
2261	Cap, 100u, 20%, 25v, Electrolytic.	3198 025 31010
2262	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2265	Cap, 100u, 20%, 25v, Electrolytic.	3198 025 31010
2269	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2301	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2302	Cap, 820p, 5%, 50v, Ceramic.	3198 016 08210
2303	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2306	Cap, 10n, +80/-20%, 50v, Ceramic	3198 017 41030
2309	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2311	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2312	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2313	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2314	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2316	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2317	Cap, 220n, +80/-20%, 16v, Ceramic.	3198 017 42240
2319	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 41040
2321	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2322	Cap, 47u, 20%, 16v, Electrolytic	3198 028 24790
2324	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2327	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2328	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2331	Cap, 2u2, 20%, 50v, Electrolytic	3198 025 52280
2332	Cap, 220n, +80/-20%, 25v, Ceramic.	3198 023 22240
2333	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2334	Cap, 22n, 10%, 50v, Ceramic.	3198 017 02230
2335	Cap, 1u, +80/-20%, 16v, Ceramic.	3198 017 21050
2336	Cap, 820p, 5%, 50v, Ceramic.	3198 016 08210
2338	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2342	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2345	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2348	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2351	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2354	Cap, 470n, +80/-20%, 16v, Ceramic.	3198 017 24740
2355	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2356	Cap, 470n, +80/-20%, 16v, Ceramic.	3198 017 24740

S = Safety Part Be sure to use exact replacement part.

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2357	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2372	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2373	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2374	Cap, 22n, 10%, 50v, Ceramic.	3198 017 02230
2375	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2376	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2377	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2380	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2385	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2386	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2390	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2391	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2392	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2393	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2401	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2402	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2403	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2404	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2405	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2411	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2412	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2415	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2431	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2432	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2434	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2436	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2438	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2439	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2440	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2501	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2502	Cap, 8p2, 6%, 50v, Ceramic	3198 016 38280
2503	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2504	Cap, 68n, 10%, 25v, Ceramic.	2020 552 96325
2505	Cap, 560p, 5%, 25v, Ceramic.	3198 016 35610
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2507	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2508	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 36820
2509	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2511	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2811	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2812	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2813	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2814	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2816	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2817	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2818	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2819	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2821	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2822	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2824	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2825	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2826	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2827	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2828	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2829	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2831	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2832	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2833	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2834	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2836	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2837	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2838	Cap, 220u, 20%, 6.3v, Electrolytic .	3198 025 02210
2839	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2841	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2842	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2843	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2844	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2846	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2847	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2848	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2849	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2851	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2852	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2853	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2854	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2856	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2857	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2861	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2862	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2863	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2864	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2866	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2867	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2868	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2869	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2871	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2872	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2873	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2874	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2876	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2877	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2878	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2879	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2891	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2892	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2893	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2894	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2895	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2896	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2897	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2898	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2899	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
3263	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3264	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3267	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3268	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3270	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3301	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3302	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3305	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3311	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3315	Res, 39K, 1%, 1/10W, Metalized Glass	2120 108 92633
3316	Res, 680 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 36810
3318	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3321	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3322	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3324	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3326	Res, 1K, 1%, 1/10W, Metalized Glass.	2120 108 91451
3327	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3329	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3330	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3333	Res, 680 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 36810
3334	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3335	Res, 120 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51210
3336	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3338	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3341	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3344	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3346	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3347	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3348	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3364	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3365	Res, 1K, 1%, 1/10W, Metalized Glass.	2120 108 91451
3370	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3371	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3374	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3381	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3382	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3383	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3384	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3385	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3386	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3387	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3388	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3389	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3390	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3401	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3402	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3403	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3404	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3405	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3411	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3412	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3413	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3414	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3415	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3416	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3417	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3418	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3419	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610

S = Safety Part Be sure to use exact replacement part.

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3423	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3424	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3431	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3432	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3437	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3438	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3439	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3451	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3453	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3456	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3457	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3458	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3460	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3461	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3462	Res, 2R2, 5%, 1/3W, Metal Film . . .	2306 204 03228
3501	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3502	Res, 10M, 5%, 1/16W, Metalized Glass	3198 021 31060
3503	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3504	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3506	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3507	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3508	Res, 10M, 5%, 1/16W, Metalized Glass	3198 021 31060
3509	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3510	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3801	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3802	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3803	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3804	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3805	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3806	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3807	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3808	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3809	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3810	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3811	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3812	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3813	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3814	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3816	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3817	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3818	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3821	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3822	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3823	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3824	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3825	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3826	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3827	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3828	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3829	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3831	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3832	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3833	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3834	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3836	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3837	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3838	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3839	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3846	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3854	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3856	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3857	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3858	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
S 3862	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2306 204 03108
S 3863	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2306 204 03108
3865	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3866	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3868	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3869	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3871	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3872	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3873	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3874	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3876	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3878	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3879	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3881	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3884	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3886	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3887	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3888	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3889	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3890	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3891	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3892	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3893	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3894	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3895	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3896	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3897	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3898	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4306	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4312	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4313	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4315	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4434	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4437	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4438	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4827	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4828	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4831	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
5262	Coil, 5u6.	3198 018 35680
5309	Coil, 6u8.	3198 018 66880
5332	Coil, 6u8.	3198 018 66880
5333	Coil, 6u8.	3198 018 66880
5334	Coil, 6u8.	3198 018 66880
5349	Coil, 820n	3198 018 38270
5350	Coil, 15u.	3198 018 61590
5351	Coil, 15u.	3198 018 61590
5401	Coil, 4u7.	3198 018 74780
5501	Coil, 6u8.	3198 018 66880
5816	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5818	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5827	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5834	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5839	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5848	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5849	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5851	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5853	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
6412	Diode, Signal, BAS316.	3198 010 10630
6415	Diode, Signal, BAS316.	3198 010 10630
6801	Zener Diode, 3.9 volt.	3198 020 53980
6802	Zener Diode, 3.9 volt.	3198 020 53980
6803	Diode, Signal, BAS316.	3198 010 10630
7201	Tuner, SPL, V+U PLL.	2422 542 90077
7301	IC, TDA8887H/N1.	9352 638 72557
7305	Transistor, NPN, BC847BW	3198 010 42310
7307	Transistor, NPN, BC847BW	3198 010 42310
7331	Transistor, NPN, BC857BW	3198 010 42320
7337	Transistor, NPN, BC847BW	3198 010 42310
7368	Transistor, NPN, BC847BW	3198 010 42310
7385	Transistor, NPN, BC847BW	3198 010 42310
7386	Transistor, NPN, BC847BW	3198 010 42310
7401	IC, HEF4053BT.	9333 729 60653
7402	IC, HEF4053BT.	9333 729 60653
7403	IC, M62320FP	9322 127 15668
7411	Transistor, NPN, BC847BW	3198 010 42310
7412	Transistor, NPN, BC847BW	3198 010 42310

S = Safety Part Be sure to use exact replacement part.

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7421	Transistor, NPN, BC857BW	3198 010 42320
7422	Transistor, NPN, BC857BW	3198 010 42320
7434	Transistor, PNP, BC369	9332 592 50126
7438	Transistor, NPN, BC847BW	3198 010 42310
7501	IC, Z86130-12SSC	9322 147 01668
7801	IC, SAB9083H/N4.	9352 639 83557
7802	IC, LD1117V33.	9322 123 54687
7803	IC, TDA8601T/C1.	9351 538 90518
7804	IC, 74HC1G32GW	9352 457 50125
7805	Transistor, NPN, BC847BW	3198 010 42310
7806	Transistor, NPN, BC847BW	3198 010 42310
7807	Transistor, NPN, BC847BW	3198 010 42310
7808	Transistor, NPN, BC847BW	3198 010 42310
7809	Transistor, NPN, BC847BW	3198 010 42310
7810	Transistor, NPN, BC847BW	3198 010 42310
7824	Transistor, NPN, BC847BW	3198 010 42310
7828	Transistor, NPN, BC847BW	3198 010 42310
7832	Transistor, NPN, BC847BW	3198 010 42310
7871	Transistor, NPN, BC847BW	3198 010 42310
7874	Transistor, NPN, BC847BW	3198 010 42310
7876	Transistor, NPN, BC857BW	3198 010 42320
7891	Transistor, NPN, BC847BW	3198 010 42310
7892	Transistor, NPN, BC847BW	3198 010 42310
7893	Transistor, NPN, BC847BW	3198 010 42310
7894	Transistor, NPN, BC857BW	3198 010 42320
7895	Transistor, NPN, BC847BW	3198 010 42310

SSB Panel Parts

	SSB Panel Parts	
CBA	SSB Panel.	3104 328 22705
1001	Resonator, Crystal, 6M000, 20P CX-5F	2422 543 89022
1303	Connector, 5 Pin,.	2422 025 16966
1304	Connector, 7 Pin	2422 025 17104
1308	Resonator, Crystal, 3M579545, 16Pin, HC49/U A	2422 543 01183
1401	Connector, 10 Pin.	2422 025 16729
S 1403	Fuse, 500mA, 50V	2422 086 11092
1406	Filter, Ceramic, 4MHZ5, ...	2422 549 44043
1410	Filter, S.A.W. 45Mhz75	2422 549 44377
1411	Filter, Ceramic, 4M5	2422 549 44534
1651	Crystal, Resonator, 18M432, 12 Pin .	2422 543 89019
1680	Connector, 6 Pin	2422 025 16961
1681	Connector, 3 Pin	2422 025 17103
1682	Connector, 10 Pin.	2422 025 16729
1702	Res, Ceramic, 12MHZ, ...	2422 540 98456
2001	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2002	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2003	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2004	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2005	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2006	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2007	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2008	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2010	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2011	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2012	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2013	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2016	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2017	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2019	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2020	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2022	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2023	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2024	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2025	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2026	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2027	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2028	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2029	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2031	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2033	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2034	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2035	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2036	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2037	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2038	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2039	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2040	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2052	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2053	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2054	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2055	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2056	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2057	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2302	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2303	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 33n, 5%, 50v, Ceramic	2020 552 96659
2321	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2323	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2340	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2342	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2350	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2351	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2352	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2356	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2357	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2358	Cap, 3n3, 10%, 50v, Ceramic.	3198 017 33320
2361	Cap, 1p2, 21%, 50v, Ceramic.	3198 016 31280
2362	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2365	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2366	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2367	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2368	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2369	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2370	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2371	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2372	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2373	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2374	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2375	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2376	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2377	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2378	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2384	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2388	Cap, 33n, 10%, 16v, Ceramic.	3198 017 33330
2389	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2390	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2391	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2394	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2395	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2396	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2397	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2399	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2401	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2404	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2405	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2411	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2412	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2413	Cap, 47u, 20%, 16v, Electrolytic . .	3198 030 44790
2417	Cap, 470n, +80/-20%, 10v, Ceramic. .	3198 017 44740
2418	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2420	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2422	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2425	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2431	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2501	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2502	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2503	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2504	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2505	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2506	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2507	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2508	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2510	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2511	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2512	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2513	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2515	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2520	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2521	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2522	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2523	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2524	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2525	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2526	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2528	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2529	Cap, 1u, 10%, 10v, Ceramic	2020 552 96372
2530	Cap, 1u, 10%, 10v, Ceramic	2020 552 96372
2548	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2549	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2550	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2552	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2553	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2554	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2555	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2562	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2563	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2564	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2565	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2566	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2567	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2568	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2569	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2570	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2571	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2574	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2575	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2576	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2577	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2578	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2579	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2582	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2583	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2592	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020

S = Safety Part Be sure to use exact replacement part.

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2593	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2594	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2595	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2600	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2601	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2602	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2603	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2604	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2609	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2610	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 32220
2611	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2632	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2634	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2640	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2643	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2644	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2645	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2646	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2649	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2651	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2652	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2653	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2654	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2659	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2660	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2661	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2662	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2663	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2664	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2665	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2666	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2667	Cap, 3p3, 8%, 50v, Ceramic	3198 016 33380
2668	Cap, 3p3, 8%, 50v, Ceramic	3198 016 33380
2670	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2673	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2674	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2677	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2678	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2679	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2680	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2681	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2682	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2686	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2687	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2690	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2691	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2693	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2694	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2695	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2697	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2698	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2701	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2704	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2707	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2709	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2710	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2711	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2712	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2713	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2714	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2716	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2717	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2718	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2719	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2720	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2721	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2722	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2723	Cap, 56p, 5%, 50v, Ceramic	3198 016 35690
2724	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2725	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2726	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2727	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2728	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2729	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2730	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2731	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2732	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2733	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2734	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2735	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2736	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2737	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2738	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2739	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2740	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2741	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2742	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2743	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2744	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2745	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2746	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2747	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2748	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2749	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2750	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2751	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2752	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2753	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2754	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2755	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2756	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2757	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2760	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2761	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2762	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2763	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2764	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2765	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2766	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2767	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2768	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2769	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2770	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2771	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2772	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2773	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2774	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2775	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2776	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2777	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2778	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2779	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2780	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2781	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2782	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2783	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2784	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2785	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2786	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2787	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2788	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2789	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2790	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2791	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2792	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2793	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2794	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2795	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2796	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2797	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2798	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2799	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2800	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2801	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2802	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2803	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2804	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2805	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2807	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2808	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2809	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2810	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2811	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2812	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2813	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2814	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2815	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2816	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2817	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2818	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2819	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2820	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2821	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2822	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2823	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2824	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2825	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2826	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2827	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2828	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2829	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2830	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2831	Cap, 68p, 5%, 50v, Ceramic	3198 016 36890
2832	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2833	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2835	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2838	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2843	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2845	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2846	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2847	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2848	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2851	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2853	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040

S = Safety Part Be sure to use exact replacement part.

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2854	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2855	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2857	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2859	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2860	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2861	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2864	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2865	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2866	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2867	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2870	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2871	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2872	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2874	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2875	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2876	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2878	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2880	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2881	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2884	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2885	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2886	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2887	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2888	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2889	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2890	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2891	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2892	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2893	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2894	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2895	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2896	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2897	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2898	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2899	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2908	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2909	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2910	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2911	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2912	Cap, 470n, +80/-20%, 10v, Ceramic. .	3198 017 44740
3001	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3002	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3003	Res, 24K, 1%, 1/16W, Metalized Glass	2322 704 62403
3006	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3007	Res, 4 X 470R, 5%, Network	3198 031 14710
3009	Res, 68 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 36890
3011	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3012	Res, 4 X 100R, 5%, Network	3198 031 11010
3013	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3014	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3015	Res, 470K, 5%, 1/16W, Metalized Glass	3198 021 34740
3016	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3017	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3018	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3019	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3020	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3021	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3024	Res, 27K, 5%, 1/16W, Metalized Glass	3198 021 32730
3025	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3026	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3027	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3029	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3031	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3033	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3034	Res, Network, 4X100R, 5%	3198 031 11010
3035	Res, Network, 4X100R, 5%	3198 031 11010
3039	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3040	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3041	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3042	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3044	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3045	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3046	Res, Network, 4X100R, 5%	3198 031 11010
3048	Res, Network, 4X100R, 5%	3198 031 11010
3049	Res, Network, 4X100R, 5%	3198 031 11010
3050	Res, Network, 4X100R, 5%	3198 031 11010
3051	Res, Network, 4X100R, 5%	3198 031 11010
3052	Res, Network, 4X100R, 5%	3198 031 11010
3053	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3054	Res, Network, 4X100R, 5%	3198 031 11010
3055	Res, Network, 4X100R, 5%	3198 031 11010
3056	Res, Network, 4X100R, 5%	3198 031 11010
3057	Res, Network, 4X100R, 5%	3198 031 11010
3059	Res, 620 ohm, 1%, 1/16W, Metalized Gl ass.	2120 108 93902
3061	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3062	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3064	Res, Network, 4X100R, 5%	3198 031 11010
3065	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3066	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3067	Res, 470K, 5%, 1/16W, Metalized Glass	3198 021 34740
3068	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3069	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3073	Res, 4 X 470R, 5%, Network	3198 031 14710
3074	Res, 4 X 470R, 5%, Network	3198 031 14710
3076	Res, 4 X 470R, 5%, Network	3198 031 14710
3078	Res, 4 X 470R, 5%, Network	3198 031 14710
3079	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3080	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3081	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3088	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3090	Res, 4 X 470R, 5%, Network	3198 031 14710
3093	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3094	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3095	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3096	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3097	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3098	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3099	Res, 4 X 470R, 5%, Network	3198 031 14710
S 3304	Res, 3R9, 5%, 1/8W, Metalized Glass.	2322 750 63908
3308	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3317	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3324	Res, Zero ohm, "Chip" Jumper	3198 021 90030
S 3329	Res, 6R8, 5%, 1/8W, Metalized Glass.	2322 750 66808
3330	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3332	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3333	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3335	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3340	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3341	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3342	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3349	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3355	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3360	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3366	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3370	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3371	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3372	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3376	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3377	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3378	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3382	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3385	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3387	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3393	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3395	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3396	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3397	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3398	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
S 3400	Res, 4R7, 5%, 1/8W, Metalized Glass.	2322 750 64708
3401	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
S 3402	Res, 3R9, 5%, 1/8W, Metalized Glass.	2322 750 63908
3403	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3405	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3408	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3412	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3415	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3418	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3419	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3420	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3436	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3437	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3439	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3441	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230

S = Safety Part Be sure to use exact replacement part.

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3444	Res, 680K, 5%, 1/16W, Metalized Glass	3198 021 36840
3446	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3447	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3448	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3449	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3456	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3457	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3460	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3461	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3462	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3463	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830
3467	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3470	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3471	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3473	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3500	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3501	Inductor, Fixed, EMI, 100MHz, 30R. .	2422 549 43769
3504	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3505	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3506	Inductor, Fixed, EMI, 100MHz, 30R. .	2422 549 43769
3509	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3510	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3511	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3512	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3513	Res, 270K, 5%, 1/16W, Metalized Glass	2322 702 60274
3514	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3515	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3516	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3519	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3521	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3522	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3523	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3524	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3525	Res, 680K, 5%, 1/16W, Metalized Glass	3198 021 36840
3526	Res, 1M, 5%, 1/16W, Metalized Glass.	3198 021 31050
3527	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3529	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3530	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3531	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3532	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3533	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3540	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3546	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3552	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3553	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3554	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3555	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3558	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3559	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3560	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3561	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3562	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3563	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3564	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3567	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3570	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3571	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3572	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3573	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3574	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3575	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3576	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3577	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3578	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3579	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3601	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3602	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3603	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3604	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3605	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3606	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3607	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3608	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3609	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3614	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3615	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3624	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3626	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3627	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3628	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3630	Res, 56K, 5%, 1/16W, Metalized Glass	3198 021 35630
3634	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3636	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3637	Res, 82K, 5%, 1/16W, Metalized Glass	3198 021 38230
3639	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3640	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3641	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3642	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3643	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3644	Res, 4R7, 5%, 1/8W, Metalized Glass.	2322 750 64708
3653	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3654	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3655	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3656	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3657	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3658	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3666	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3667	Res, 82K, 5%, 1/16W, Metalized Glass	3198 021 38230
3668	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3669	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3670	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3671	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3684	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3685	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3688	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3689	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3692	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3693	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3698	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3699	Res, 180K, 5%, 1/16W, Metalized Glass	2322 702 60184
3703	Res, 330 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 63301
3704	Res, 330 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 63301
3705	Res, 330 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 63301
3709	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3710	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3711	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3712	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3713	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3714	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3715	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3716	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3717	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3718	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3719	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3720	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3721	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3725	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3726	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3727	Res, 150 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31510
3728	Res, 150 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31510
3729	Res, 68 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 36890
3730	Res, 680 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 36810
3731	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3733	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3735	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3736	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3737	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3738	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3739	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3740	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3741	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830
3742	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830
3744	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220

S = Safety Part Be sure to use exact replacement part.

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3745	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3746	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3747	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3748	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3749	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3750	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3751	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3752	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3753	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3754	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3755	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3756	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3757	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3758	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3759	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3762	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3763	Res, 22 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 32290
3764	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3771	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3772	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3773	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3774	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3781	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3782	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3783	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3785	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3786	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3787	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3788	Res, 1K5, 1%, 1/16W, Metalized Glass	2322 704 61502
3789	Res, 220 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 62201
3790	Res, 560 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 65601
3791	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3792	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3793	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3794	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3795	Res, 33 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 33390
3800	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3801	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3802	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3803	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3804	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3805	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3806	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3807	Res, 82 ohm, 1%, 1/16W, Metalized Gla ss.	2322 704 68209
3808	Res, 820 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 68201
3809	Res, 220 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 62201
3810	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3811	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3812	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3813	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3814	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3815	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3816	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3817	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3818	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3819	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3820	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3821	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3822	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3823	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3824	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3825	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3826	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3827	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
5303	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5304	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5305	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5306	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5307	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5308	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5402	Coil, 8u2.	3198 018 38280
5404	Inductor, Fixed, EMI, 100MHz, 120R	2422 535 95427
5405	Inductor, Fixed, EMI, 100MHz, 120R	2422 535 95427
5406	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5408	Inductor, Variable, 91 MHz	2422 549 44875
5409	Inductor, Fixed, 100MHz, 120R.	2422 549 42893
5411	Coil, 330n	3198 018 33370
5415	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5416	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5417	Coil, 33u.	3198 018 33390
5651	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5652	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5653	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5654	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5655	Coil, 22u.	3198 018 32290
5656	Coil, 6u8.	3198 018 36880
5657	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5658	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5659	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5660	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5661	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5662	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5663	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5666	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5667	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5668	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5671	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5672	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5700	Coil, 2u2.	3198 018 32280
5701	Coil, 1u	3198 018 31080
5702	Coil, 1u	3198 018 31080
5705	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5706	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5710	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5711	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5712	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5713	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5714	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5716	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5717	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5718	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5719	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5721	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5722	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5724	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5725	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5726	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5727	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5728	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5729	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5731	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5736	Coil, 6u8.	3198 018 36880
5737	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5738	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5739	Coil, 2u2.	3198 018 32280
5740	Coil, 2u2.	3198 018 32280
5741	Coil, 2u2.	3198 018 32280
5742	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5743	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5744	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5900	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5901	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5902	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5903	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5904	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5910	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5911	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5912	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5913	Inductor, Fixed, 100MHz, 600R.	3198 018 90040

S = Safety Part Be sure to use exact replacement part.

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5914	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5915	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5917	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5918	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5919	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5920	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
6001	Diode, Signal, BAT51, SOD323	3198 010 10660
6002	Diode, Signal, BAS316.	3198 010 10630
6003	Diode, Signal, BAT51, SOD323	3198 010 10660
6004	Diode, Signal, BAT51, SOD323	3198 010 10660
6005	Diode, Regulator, PLVA2650A.	9340 309 70215
6320	Diode, Signal, BAS316.	3198 010 10630
6321	Diode, Signal, BAS316.	3198 010 10630
6322	Diode, Signal, BAS316.	3198 010 10630
6652	Zener Diode, 10 volt	3198 020 51090
6657	Zener Diode, 2.7 volt.	9340 548 43115
6658	Diode, Signal, BAS316.	3198 010 10630
6926	Zener Diode, 8.2 volt.	3198 020 58280
6956	Zener Diode, 8.2 volt.	3198 020 58280
6957	Zener Diode, 8.2 volt.	3198 020 58280
7001	IC, SAA5801H/015	9352 684 81557
7002	Transistor, NPN, BC857BW	3198 010 42320
7003	Transistor, NPN, BC847BW	3198 010 42310
7004	Transistor, NPN, BC847BW	3198 010 42310
7005	IC, LD1117D33.	9322 116 74668
7007	IC, MSM51V18165F-60J	9322 157 20668
7008	Transistor, NPN, BC847BW	3198 010 42310
7009	Transistor, NPN, BC847BW	3198 010 42310
7010	Transistor, NPN, BC857BW	3198 010 42320
7011	IC, M24C32-WMN6.	9322 124 74668
7013	Transistor, NPN, BC847BW	3198 010 42310
7014	Transistor, NPN, BC857BW	3198 010 42320
7015	Transistor, NPN, PMBT2369.	3198 010 43360
7016	Transistor, NPN, PMBT2369.	3198 010 43360
7099	IC, TC58FVM5T2ATG65.	9322 194 83671
7304	Transistor, NPN, PDTC144EU	3198 010 44330
7305	Transistor, NPN, BC847BW	3198 010 42310
7312	Transistor, NPN, PDTC144EU	3198 010 44330
7320	Transistor, NPN, BC847BW	3198 010 42310
7322	Transistor, NPN, BC847BW	3198 010 42310
7323	IC, TDA9321H/N2.	9352 625 24518
7375	Transistor, NPN, BC847BW	3198 010 42310
7404	Transistor, NPN, BC847BW	3198 010 42310
7408	Transistor, PNP, BC857B.	3198 010 42150
7409	Transistor, PNP, BC857B.	3198 010 42150
7410	Transistor, NPN, BC847BW	3198 010 42310
7411	Transistor, NPN, BC847B.	3198 010 42030
7413	Transistor, NPN, BFS20	9330 921 11215
7651	IC, MSP3451G-FH-B8-V3.	9322 183 41702
7652	IC, 74HC4053PW	9351 869 40118
7653	IC, 74HC4053PW	9351 869 40118
7654	Transistor, NPN, BC847BS	9340 425 20115
7664	Transistor, NPN, BC847BPN.	9340 425 30115
7665	Transistor, NPN, BC847BPN.	9340 425 30115
7666	Transistor, NPN, BC847BPN.	9340 425 30115
7667	Transistor, NPN, BC847BW	3198 010 42310
7668	Transistor, NPN, BC857BW	3198 010 42320
7674	Transistor, NPN, BC847BW	3198 010 42310
7675	Transistor, NPN, BC847BS	9340 425 20115
7678	Transistor, NPN, BC847BS	9340 425 20115
7679	Transistor, NPN, BC847BS	9340 425 20115
7681	IC, MC33178D	9322 060 73668
7682	Transistor, NPN, BC847B.	3198 010 42030
7703	Transistor, NPN, PMBT2369.	3198 010 43360
7706	IC, Digital, LF25CDT	9322 142 88668
7707	Transistor, NPN, BC847B.	3198 010 42030
7708	Transistor, NPN, BC847B.	3198 010 42030
7709	Transistor, NPN, BC847B.	3198 010 42030
7710	Transistor, NPN, BC847B.	3198 010 42030
7711	IC, M27C512-90-C1.	9322 127 85668
7712	IC, 74HC573PW.	9351 870 00118
7713	IC, SAA4978H/V204.	9352 688 09557
7714	IC, MS81V04160A-25TB	9322 192 96702
7715	Transistor, NPN, PMBT2369.	3198 010 43360
7717	IC, SAA4955TJ/V1	9352 498 00518
7718	IC, SAA4993H/V1.	9352 695 58557
7719	IC, SAA4955TJ/V1	9352 498 00518
7722	IC, MS81V04160A-25TB	9322 192 96702
7723	IC, MS81V04160A-25TB	9322 192 96702
7724	IC, T8F24EF Eagle.	9322 188 08702
7725	Transistor, NPN, PMBT2369.	3198 010 43360
7726	IC, LD1117DT33	9322 134 45668
7727	IC, LF15ABDT	9322 170 14668
7728	Transistor, NPN, BFS20	9330 921 11215
7729	Transistor, NPN, BFS20	9330 921 11215
7730	Transistor, NPN, BFS20	9330 921 11215
7731	Transistor, NPN, BFS20	9330 921 11215
7732	Transistor, NPN, BFS20	9330 921 11215
7733	Transistor, NPN, BFS20	9330 921 11215
9008	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9009	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9010	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9011	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9012	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9013	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9014	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9302	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9303	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9304	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9308	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9312	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9313	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9322	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9401	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9403	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9406	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9407	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9408	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9410	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9412	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9416	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9419	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9520	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9522	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9603	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9604	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9632	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9652	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9682	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9683	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9684	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9685	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9686	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9687	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9688	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9689	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9691	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9692	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9702	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9704	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9713	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9715	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9716	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9717	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9718	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9719	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9722	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9724	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9725	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9731	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9733	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9735	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9736	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9737	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9738	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9739	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9740	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9741	Res, Network, 4 X 10R, 5%.	3198 031 11090
9744	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9747	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9754	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9760	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9761	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9762	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9763	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9764	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9765	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9768	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9769	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9901	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9902	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9903	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9904	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9905	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9906	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9907	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9908	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9909	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9919	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9920	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9921	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9925	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9927	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9928	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9929	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9935	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9937	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9938	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9939	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9944	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9945	Res, Zero ohm, "Chip" Jumper	3198 021 90030

S = Safety Part Be sure to use exact replacement part.

55PP9753/17 (continued)

9946	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9947	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9948	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9949	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9950	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9951	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9952	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9953	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9954	Res, Zero ohm, "Chip" Jumper	3198 021 90030

3D Comb Filter Module

	3D Comb Filter Module	
CBA	3D Comb Filter Module Assembly . . .	3135 037 10261
0001	Shield, Bottom	3135 031 20101
0002	Shield, Top.	3135 031 20092
1001	Resonator, Crystal, 20MHZ.	2422 543 01273
1008	Connector, 9 Pin	2422 025 16046
1009	Connector, 9 Pin	2422 025 16046
2000	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2001	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2002	Cap, 47u, 20%, 20V, Electrolytic . .	3198 032 58170
2003	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2004	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2005	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2006	Cap, 47u, 20%, 20V, Electrolytic . .	3198 032 58170
2008	Cap, 1n, 5%, 25V, Ceramic.	3198 016 31020
2009	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 030 81080
2010	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2011	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2012	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2013	Cap, 10n, 10%, 50V, Ceramic.	3198 017 31030
2014	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2015	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2016	Cap, 10n, 10%, 50V, Ceramic.	3198 017 31030
2017	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2018	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2019	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2020	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2021	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2022	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2023	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2024	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2026	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2027	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2028	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2029	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2030	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2031	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2032	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2033	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2034	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2035	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2036	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 030 81080
2037	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2041	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2042	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2043	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2044	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2045	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2046	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2047	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2048	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2049	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2051	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2052	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2053	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2054	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2055	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2056	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2057	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2059	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2061	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2062	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2063	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2064	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2065	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2066	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2067	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2068	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2069	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2070	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
3000	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3001	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3002	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3003	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3004	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3005	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3006	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3007	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3008	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3009	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3010	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3011	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
3012	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3013	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3014	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3015	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3016	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3017	Res, 270 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32710
3018	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3019	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3020	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3021	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3022	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3023	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3024	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3025	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3026	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
3027	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3028	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3029	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3030	Res, 820 ohm, 5%, 1/16W, Metalized Glass.	3198 021 38210
3031	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3032	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3033	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3034	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3035	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3036	Res, 270 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32710
3037	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3038	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3039	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3040	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3041	Res, 820 ohm, 5%, 1/16W, Metalized Glass.	3198 021 38210
3042	Res, 3K3, 1%, 1/16W, Metalized Glass	2322 704 73302
3043	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3044	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3055	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3056	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3057	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3058	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3059	Res, 27K, 5%, 1/16W, Metalized Glass	3198 021 32730
3060	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3061	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3065	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
3067	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3068	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3069	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3071	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3072	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3073	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3074	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3076	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3077	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3082	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3083	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3085	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710

S = Safety Part Be sure to use exact replacement part.

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3088	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3089	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3091	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3095	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3096	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3097	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3098	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3099	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3100	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3101	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3102	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3103	1.3 ohm, 6V, PTC	2122 662 00139
3104	1.3 ohm, 6V, PTC	2122 662 00139
3105	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
5000	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5001	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5003	14.3M, Fixed, 4FUS	2422 549 44784
5004	14.3M, Fixed, 4FUS	2422 549 44784
5005	Coil, 10u.	3198 018 41090
5006	14.3M, Fixed, 4FUS	2422 549 44785
5007	Coil, 10u.	3198 018 41090
5008	Coil, 22u.	3198 018 72290
5009	Coil, 22u.	3198 018 72290
5010	Coil, 15u.	2422 535 94758
5011	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5012	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5013	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5014	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5015	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5017	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5019	Coil, 10u.	3198 018 41090
5020	Coil, 10u.	3198 018 41090
5021	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5022	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5024	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5025	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5027	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5028	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5029	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5030	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
6000	Diode, Signal, BAV99	3198 010 10620
6001	Diode, Signal, BAV99	3198 010 10620
6002	Diode, Signal, BAV99	3198 010 10620
6003	LED, TLMH3100.	9322 072 71685
6004	Diode, Rect, S1D.	9322 128 69685
6005	Diode, Rect, S1D.	9322 128 69685
6006	Diode, Signal, 1PS76SB10	9340 453 90115
6007	Diode, Signal, BAS17	9335 262 30215
7000	Transistor, NPN, BC847B.	9335 895 90215
7001	Transistor, PNP, BC857B.	9335 897 60215
7002	Transistor, NPN, BF570	9338 144 20215
7003	Transistor, PNP, BC857B.	9335 897 60215
7004	Transistor, NPN, BC847B.	9335 895 90215
7005	Transistor, PNP, BC857B.	9335 897 60215
7006	Transistor, NPN, BF570	9338 144 20215
7007	Transistor, PNP, BC857B.	9335 897 60215
7008	Transistor, NPN, BC847B.	9335 895 90215
7009	Transistor, PNP, BC857B.	9335 897 60215
7010	Transistor, NPN, BC847B.	9335 895 90215
7011	Transistor, NPN, BC847B.	9335 895 90215
7012	Transistor, PNP, BF550	9334 509 00215
7015	Transistor, NPN, BC847B.	9335 895 90215
7016	Transistor, PNP, BC857B.	9335 897 60215
7017	Transistor, NPN, BC847B.	9335 895 90215
7019	IC, LM809M3X-3.08.	9322 163 48668
7020	Transistor, NPN, BC847B.	9335 895 90215
7021	IC, LD1117DT33.	9322 134 45668
7022	IC, LD1117DT25	9322 160 50668
7023	IC, UPD64083GF	9322 170 65671

ACS Panel

	ACS Panel	
CBA	ACS Panel Assembly (Automatic) . . .	3135 037 11391
0002	Shield, Cover, ACS	3135 011 04141
1000	Connector, 15 Pin.	2422 025 16977
1001	Connector, 15 Pin.	2422 025 16977
1002	Connector, 1 Pin	2422 034 20021
1003	Connector, 1 Pin	2422 034 20021
1005	Connector, 1 Pin	2422 034 20021
1010	Connector, 4 Pin	2422 025 12479
1011	Connector, 5 Pin	2422 025 12481
1018	Connector, 3 Pin	2412 020 00725
1019	Connector, 2 Pin	2412 020 00724
1200	Crystal Resonator, 12Mhz, 20P, DSX840R.	2422 543 01095
1300	Connector, 3 Pin	2422 025 17535
1301	Connector, 6 Pin	2422 025 12482
1302	Connector, 1 Pin	2422 034 20021
2001	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2002	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2003	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2004	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2005	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2006	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2007	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2008	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2009	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2010	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2011	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2012	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2013	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2014	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2015	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2016	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2017	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2018	Cap, 1n5, 10%, 50V, Ceramic.	3198 017 01520
2019	Cap, 1n5, 10%, 50V, Ceramic.	3198 017 01520
2020	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2021	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2022	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2023	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2024	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2025	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2026	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2027	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2028	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2029	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2030	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2031	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2032	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2033	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2034	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2035	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2040	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2041	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2042	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2043	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2044	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2045	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2046	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2047	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2048	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2049	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2050	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2051	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2052	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2053	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2054	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2055	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2056	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2057	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2058	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2059	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2200	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2201	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2204	Cap, 56p, 5%, 50V, Ceramic	3198 016 05690
2205	Cap, 56p, 5%, 50V, Ceramic	3198 016 05690
2206	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2207	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2210	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2211	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2223	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2224	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2235	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2250	Cap, 3n3, 10%, 50V, Ceramic.	3198 017 03320
2251	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2252	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2253	Cap, 470n, +80/-20%, 16V, Ceramic. .	3198 017 24740
2279	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2280	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2281	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2282	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2310	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2311	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2312	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2313	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2314	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2315	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2317	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2318	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2319	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2320	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
3005	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3010	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3011	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3012	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3013	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3014	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720

S = Safety Part Be sure to use exact replacement part.

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3015	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3020	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3021	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3022	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3023	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3024	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3025	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3026	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3027	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3028	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3029	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3034	Res, 1K, 1%, 1/8W, Metalized Glass .	2322 734 61002
3035	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3036	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3048	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3049	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3050	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3051	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3053	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3054	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3055	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3056	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3058	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3059	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3060	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3061	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3063	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3064	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3065	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3066	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3068	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3069	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3070	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3071	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3073	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3074	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3075	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3076	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3079	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3080	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3081	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3082	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3083	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3084	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3085	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3086	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3087	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3088	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3089	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3200	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3201	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3202	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3203	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3204	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3205	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3206	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3207	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3210	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3211	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3212	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3213	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3214	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3215	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3216	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3217	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3218	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3219	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3220	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3221	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3222	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3223	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3224	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3227	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3228	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3229	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3230	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3231	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3232	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3233	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3234	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3235	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3236	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3237	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3240	Res, 24K, 1%, 1/8W, Metalized Glass.	2322 734 62403
3241	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3282	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3291	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3292	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3293	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3294	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3295	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3296	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3297	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3298	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3299	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3306	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3307	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3308	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3309	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3314	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3315	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3316	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3317	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3326	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3327	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3328	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3329	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3331	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3332	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3333	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3348	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3349	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3350	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3351	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3400	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3401	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3405	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3418	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3419	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
4000	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4001	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4302	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4304	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4306	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4307	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4308	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5006	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5200	Coil, 100u	2422 535 94279
6000	Diode, Signal, BAS316.	3198 010 10630
6001	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
6208	Diode, Signal, BAS316.	3198 010 10630
6209	Diode, Signal, BAS316.	3198 010 10630
6230	Diode, Signal, BAS316.	3198 010 10630
6231	Zener Diode, 5.1 volt.	9340 386 10115
6308	Diode, Signal, BAS316.	3198 010 10630
6309	Diode, Signal, BAS316.	3198 010 10630
6310	Diode, Signal, BAS316.	3198 010 10630
6311	Diode, Signal, BAS316.	3198 010 10630
6312	Diode, Signal, BAS316.	3198 010 10630
6313	Diode, Signal, BAS316.	3198 010 10630
6314	Diode, Signal, BAS316.	3198 010 10630
6315	Diode, Signal, BAS316.	3198 010 10630
6405	Zener Diode, 5.1 volt.	9340 386 10115
7000	IC, M24128-MN6	9322 117 46668
7002	IC, STV2050A	9322 169 57671
7003	IC, LM833D	9322 068 82668
7004	IC, LM833D	9322 068 82668
7005	IC, LM833D	9322 068 82668
7006	IC, LD1117DT33C.	9322 119 88668
7007	IC, L78M05CDT.	9322 104 47668
7014	Transistor, NPN, BC847B.	3198 010 42030
7015	Transistor, NPN, BC847B.	3198 010 42030
7016	Transistor, NPN, BC847B.	3198 010 42030
7017	Transistor, NPN, BC847B.	3198 010 42030
7020	Transistor, NPN, BC847B.	3198 010 42030
7021	Transistor, PNP, BC857B.	3198 010 42150
7022	Transistor, NPN, BC847B.	3198 010 42030
7023	Transistor, NPN, BC847B.	3198 010 42030
7024	Transistor, PNP, BC857B.	3198 010 42150
7025	Transistor, PNP, BC857B.	3198 010 42150
7026	Transistor, NPN, BC847B.	3198 010 42030
7027	Transistor, NPN, BC847B.	3198 010 42030
7028	Transistor, PNP, BC857B.	3198 010 42150
7036	Transistor, NPN, BC847B.	3198 010 42030

S = Safety Part Be sure to use exact replacement part.

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7037	Transistor, NPN, BC847B.	3198 010 42030
7100	IC, SAA5677/HL/M1.	9352 692 99557
7101	IC, A/D Converter, TLV0831CD	9322 173 07668
7140	IC, TL074CD.	9322 015 84668
7141	IC, 74HCT4051D	9337 153 00118
7227	Transistor, NPN, BF570	9338 144 20215
7301	IC, TPS3707-33D.	9322 173 08668
7540	Transistor, NPN, BC847B.	3198 010 42030

CRT Panel

	CRT Panel	
CBA	CRT Panel, (All)	3135 037 10081
0001	Heatsink Compound.	3135 031 60081
0002	Spring	3135 011 01041
1201	Connector, 2 Pin	2422 025 10646
1202	4 Pin Connector.	2422 025 12489
S 1203	CRT Socket	2422 500 80037
1204	Connector, 1 Pin	2422 024 00628
S 1205	Surge Protector 1.5kV.	2422 549 43675
S 1206	Surge Protector.	2422 549 43073
1207	Connector, 5 Pin	2422 025 06353
1208	1 Pin Connector.	2422 034 20021
S 1209	Surge Protector.	2422 549 43073
1210	Connector, 3 Pin	2422 025 09191
1212	Connector, 4 Pin	2422 025 12479
1217	Connector, 5 Pin	2422 025 12481
2200	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2201	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2203	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2204	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2206	Cap, 1n, 10%, 2KV, Ceramic	2020 558 90487
2207	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2208	Cap, 100p, 10%, 1KV, Ceramic	2020 558 90522
2209	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2210	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2211	Cap, 100u, 20%, 25V, Electrolytic. .	3198 025 31010
2212	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2213	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2214	Cap, 47n, 10%, 500V, Ceramic	2020 557 90697
2215	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2216	Cap, 100u, 20%, 25V, Electrolytic. .	3198 025 31010
2217	Cap, 4u7, 20%, 250V, Electrolytic. .	2020 012 93293
2218	Cap, 100p, 10%, 1KV, Ceramic	2020 558 90522
2219	Cap, 2p2, 11%, 50V, Ceramic.	3198 016 02280
2221	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
3200	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3201	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3202	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3203	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3204	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3206	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3208	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3209	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3210	Res, 10K, 20%, 1/2W, Carbon Film . .	2120 103 90029
3211	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3212	Res, 22K, 5%, 2 1/2W, Metal Film . .	2322 195 63223
3213	Res, 680 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 56810
3215	Res, 680 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 56810
3216	Res, 10 ohm, 5%, 1/8W, Metalized Glas	2322 750 61009
3217	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3218	Res, 220 ohm, 20%, 1/2W, Carbon Film	2120 103 90018
3223	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3226	Zero ohm, 'Chip' Jumper.	2120 368 90118
3227	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
5200	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5201	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5202	Coil, 470n	3198 018 34770
5203	Coil, 470n	3198 018 34770
6200	Diode, Rect, BYD33M	9337 410 30133
6201	Diode BAS21.	9335 020 40215
6204	Diode, Signal, BAS316.	3198 010 10630
7200	Transistor, NPN, BF570	9338 144 20215
7201	IC, TDA6120Q/N2.	9352 626 34112
7202	Transistor, NPN, BF570	9338 144 20215

HOP Panel

	HOP Panel	
CBA	HOP Panel Assembly (Core).	3135 037 10361
1111	Connector, 15 Pin.	2422 025 17519
1150	Socket, Cinch, 3 Pin	2422 026 05298
1180	Socket, Cinch, 2 Pin	2422 026 05297
1250	Connector, 9 Pin	2422 025 16046
1510	Connector, 12 Pin.	2422 025 08333
1601	Crystal Resonator, 12Mhz, 20P, DSX840 R.	2422 543 01095

S = Safety Part Be sure to use exact replacement part.

1610	Connector, 5 Pin	2422 025 12481
1700	Connector, 3 Pin	2412 020 00725
1701	Connector, 5 Pin	2422 025 12481
1710	Connector, 3 Pin	2412 020 00725
1711	Connector, 5 Pin	2422 025 12481
1720	Connector, 3 Pin	2412 020 00725
1721	Connector, 5 Pin	2422 025 12481
1950	Connector, 9 Pin	2422 025 16046
2111	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2150	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2160	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2170	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2190	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2191	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2210	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2216	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2220	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2230	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2247	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2248	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2250	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2260	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2270	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2290	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2291	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2321	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2322	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2324	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2325	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2326	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2329	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2330	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2331	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2409	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2410	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2416	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2419	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2420	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2421	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2422	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2424	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2429	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2430	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2436	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2439	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2440	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2441	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2442	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2444	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2449	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2450	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2456	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2459	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2460	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2461	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2462	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2464	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2470	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2471	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2472	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2473	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2480	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2481	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2482	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2483	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2490	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2491	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2492	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2493	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2500	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2501	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2502	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2505	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2506	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2507	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2509	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2510	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2511	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2519	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2520	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2521	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2529	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2601	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2602	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2607	Cap, 47n, 10%, 25V, Ceramic.	3198 023 04730
2615	Cap, 100n, 5%, 16V, Polypropylene. .	2020 319 90005
2616	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2617	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2618	Cap, 2u2, +80/-20%, 10V, Ceramic . .	3198 017 22250
2619	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2620	Cap, 12p, 5%, 50V, Ceramic	3198 016 01290
2621	Cap, 12p, 5%, 50V, Ceramic	3198 016 01290

2626	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2627	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2628	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2630	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2631	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2632	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2633	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2634	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2635	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2636	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2637	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2638	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2639	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2644	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2700	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2701	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2702	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2704	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2710	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2711	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2714	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2720	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2721	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2731	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2740	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2741	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2750	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2800	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2802	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2804	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2806	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2807	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2809	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2810	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2811	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2812	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2813	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2814	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2815	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2816	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2901	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2902	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2903	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2904	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2905	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2906	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2909	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2910	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2911	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2912	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2913	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2922	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2923	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2924	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2931	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2933	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2944	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2945	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2951	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2952	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2953	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2957	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2958	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2961	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2963	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2968	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
3150	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3151	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3160	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3161	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3170	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3171	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3180	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3181	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3185	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3186	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3247	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3248	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3251	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3261	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3271	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3281	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3286	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3320	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3321	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3322	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3323	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3324	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3325	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3326	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3331	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3332	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3333	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3335	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3336	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3339	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3410	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3411	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3412	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3413	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3414	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3415	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3416	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3418	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3419	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3420	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3421	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3422	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3424	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3425	Res, 470 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 54710
3426	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3427	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3428	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3429	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3430	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3431	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3432	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3433	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3434	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3435	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3436	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3438	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3439	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3441	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3442	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3443	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3444	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3445	Res, 470 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 54710
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3447	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3448	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3449	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3450	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3451	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3452	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3453	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3454	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3455	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3456	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3458	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3459	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3460	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3461	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020

S = Safety Part Be sure to use exact replacement part.

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3462	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3463	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3464	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3465	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3466	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3467	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3468	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3470	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3471	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3480	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3481	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3490	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3491	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3495	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3496	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3500	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3501	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3502	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3510	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3511	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3512	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3513	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3515	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3516	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3517	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3518	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3519	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3520	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3521	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3522	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3523	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3525	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3526	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3527	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3528	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3529	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3530	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3531	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3532	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3540	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3541	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3542	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3601	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3602	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3603	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3604	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3607	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3608	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3609	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3613	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3614	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3616	Res, 39K, 1%, 1/10W, Metalized Glass	2120 108 92633
3623	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3624	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3626	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3627	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3628	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3631	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3632	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3633	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3634	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3635	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3636	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3637	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3638	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3639	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3643	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3645	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3646	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3647	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3648	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3700	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3701	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3702	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3703	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3704	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3705	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3706	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3707	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3708	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3710	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3711	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3712	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3713	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3714	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3715	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3716	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3720	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3721	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3722	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3723	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3724	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3725	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3726	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3727	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3730	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3731	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3732	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3740	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3750	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3801	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3802	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3803	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3804	Res, 3K, 1%, 1/8W, Metalized Glass .	2322 734 63002
3805	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3806	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3807	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3809	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3810	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3811	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3812	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3813	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3814	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3815	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3824	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3825	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3901	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3902	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3903	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3911	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3922	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3923	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3944	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3951	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3952	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3953	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3955	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3956	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3965	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3966	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
4605	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4907	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4957	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5410	Coil, 680n	3198 018 36870
5411	Coil, 1u5.	3198 018 31580
5430	Coil, 680n	3198 018 36870
5431	Coil, 1u5.	3198 018 31580

S = Safety Part Be sure to use exact replacement part.

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5450	Coil, 680n	3198 018 36870
5451	Coil, 1u5.	3198 018 31580
5701	Coil, 820n	3198 018 38270
5711	Coil, 820n	3198 018 38270
5721	Coil, 820n	3198 018 38270
6151	Diode, Signal, BAS316.	3198 010 10630
6152	Diode, Signal, BAS316.	3198 010 10630
6161	Diode, Signal, BAS316.	3198 010 10630
6162	Diode, Signal, BAS316.	3198 010 10630
6171	Diode, Signal, BAS316.	3198 010 10630
6172	Diode, Signal, BAS316.	3198 010 10630
6181	Diode, Signal, BAS316.	3198 010 10630
6182	Diode, Signal, BAS316.	3198 010 10630
6186	Diode, Signal, BAS316.	3198 010 10630
6187	Diode, Signal, BAS316.	3198 010 10630
6331	Diode, Signal, BAS316.	3198 010 10630
6495	Diode, Signal, BAS316.	3198 010 10630
6643	Diode, Signal, BAS316.	3198 010 10630
6923	Zener Diode, 6.8 volt.	9340 386 40115
6963	Diode, Rect, S1D.	9322 128 69685
7110	IC, BA7657F.	9322 115 62668
7210	IC, BA7657F.	9322 115 62668
7328	IC, 74HC4538D.	9337 149 10653
7330	IC, 74HC157D	9337 137 40653
7410	IC, SM MC1496D	9339 656 40668
7411	Transistor, NPN, BF570	9338 144 20215
7412	Transistor, PNP, BF550	9334 509 00215
7413	Transistor, PNP, BF550	9334 509 00215
7414	Transistor, PNP, BF550	9334 509 00215
7430	IC, SM MC1496D	9339 656 40668
7431	Transistor, NPN, BF570	9338 144 20215
7432	Transistor, PNP, BF550	9334 509 00215
7433	Transistor, PNP, BF550	9334 509 00215
7434	Transistor, PNP, BF550	9334 509 00215
7450	IC, SM MC1496D	9339 656 40668
7451	Transistor, NPN, BF570	9338 144 20215
7452	Transistor, PNP, BF550	9334 509 00215
7453	Transistor, PNP, BF550	9334 509 00215
7454	Transistor, PNP, BF550	9334 509 00215
7510	IC, SM MC1496D	9339 656 40668
7511	Transistor, NPN, BF570	9338 144 20215
7520	IC, SM MC1496D	9339 656 40668
7521	Transistor, NPN, BF570	9338 144 20215
7530	Transistor, NPN, BF570	9338 144 20215
7540	Transistor, NPN, BF570	9338 144 20215
7600	IC, TDA9332H/N2.	9352 625 21557
7700	Transistor, NPN, BF570	9338 144 20215
7701	Transistor, PNP, BF550	9334 509 00215
7710	Transistor, NPN, BF570	9338 144 20215
7711	Transistor, PNP, BF550	9334 509 00215
7720	Transistor, NPN, BF570	9338 144 20215
7721	Transistor, PNP, BF550	9334 509 00215
7730	Transistor, PNP, BF550	9334 509 00215
7800	IC, TDA8444T/N4.	9350 897 50118
7805	Transistor, NPN, BC847B.	9335 895 90215
7900	IC, LM393D	9339 849 10668
7922	Transistor, PNP, BC807-25.	9336 285 70215

LSB Panel

	LSB Panel	
CBA	LSB Panel Assembly (Core 16:9)	3135 037 11011
0033	Heatsink, TO-220	3135 011 03291
0034	Heatsink, Vertical	3135 011 04591
0035	Heatsink, TO-220	3135 011 03291
0037	Heatsink, TO-220	3135 011 03291
0039	Heatsink, TO-220	3135 011 03291
0041	Heatsink, TO-220	3135 011 03291
0043	Heatsink, TO-220	3135 011 03291
0045	Heatsink, TO-220	3135 011 03291
0047	Heatsink, TO-220	3135 011 03291
0081	Heatsink, TO-247	3135 011 00553
0082	Heatsink, Vertical Out	3135 037 50741
0085	Heatsink, TO-220	3135 011 03291
0129	Insulator.	3135 010 02321
0134	IC-Spring, Clip for 6810	3135 011 01512
0180	Heatsink	3135 031 60051
0181	IC-Spring, Clip for 6810	3135 011 01512
0182	IC, Spring	3135 011 02331
0381	IC, Spring	3135 011 02331
0383	Insulator.	3135 030 50051
1000	Heatsink, TO-220	3135 011 03291
1202	Connector, 4 Pin	2422 025 12479
S 1300	Fuse/Clip, 5 Amp, 250V	2422 093 00035
1500	Connector, 5 Pin	2422 025 11472
1501	Connector, 4 Pin	2422 025 16153
1502	Connector, 4 Pin	2422 025 16153
1503	Connector, 4 Pin	2422 025 16153
1504	Connector, 3 Pin	2422 025 14409
1505	Connector, 1 Pin	2422 015 18552
1506	Connector, 1 Pin	2422 015 18552
1510	Connector, 12 Pin.	2422 025 08333
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
S 1801	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1804	Fuse, LT 1A, 250V, IEC	2422 086 10779
S 1805	Fuse, LT 1A, 250V, IEC	2422 086 10779
S 1900	Surge Protector, DSP-152M-A21F	2422 549 43675
1901	Connector, 3 Pin	2412 020 00725
2301	Cap, 2n2, 10%, 2KV, Ceramic.	2020 558 90559
2302	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2303	Cap, 100u, 20%, 25V, Electrolytic.	2020 012 92639
2304	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90554
2305	Cap, 470p, 10%, 50V, Ceramic	3198 019 14710
2306	Cap, 1u, 20%, 50V, Electrolytic.	3198 025 51080
2307	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2308	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2309	Cap, 82p, 5%, 50V, Ceramic	3198 019 08290
2310	Cap, 680p, 10%, 50V, Ceramic	3198 019 16810
2311	Cap, 1n, 10%, 50V, Ceramic	3198 019 11020
2312	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2313	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2314	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2315	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2316	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2317	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2318	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2319	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2320	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2321	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2322	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2323	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2324	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2325	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2326	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2327	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2328	Cap, 1u, 20%, 50V, Electrolytic.	3198 025 51080
2329	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2330	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2331	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2332	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2334	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2335	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2336	Cap, 10u, 20%, 50V, Electrolytic	3198 025 51090
2338	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2346	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2349	Cap, 10n, +80/-20%, 50V, Ceramic	3198 019 21030
2350	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2353	Cap, 220p, 10%, 50V, Ceramic	3198 019 12210
2354	Cap, 47u, 20%, 25V, Electrolytic	3198 025 34790
2361	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2362	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2363	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2364	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2365	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2366	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2370	Cap, 100p, 10%, 500V, Ceramic.	3198 019 41010
2371	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2372	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
S 2390	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
2801	Cap, 47u, 20%, 160v, Electrolytic.	2020 012 93545
2802	Cap, 22u, 20%, 250V, Electrolytic.	2020 012 93386
2803	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2804	Cap, 470u, 20%, 35V, Electrolytic.	3198 026 44710
2805	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2806	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2807	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2808	Cap, 47u, 20%, 50V, Electrolytic	3198 025 54790
2810	Cap, 47u, 20%, 25V, Electrolytic	3198 025 34790
2811	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2812	Cap, 1000u, 20%, 16V, Electrolytic	3198 026 21020
2813	Cap, 1000u, 20%, 16V, Electrolytic	3198 026 21020
2814	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2815	Cap, 10u, 20%, 250V, Electrolytic.	2020 012 93495
2816	Cap, 430n, 5%, 250V, Metalized Polypropylene.	00CL ICK HERE
2817	Cap, 560p, 10%, 2KV, Ceramic	2020 558 90484
2818	Cap, 8n2, 5%, 2KV, Polypropylene	2222 375 90173
2819	Cap, 22n, 5%, 630v, Polypropylene.	2222 375 90219
2820	Cap, 4u7, 10%, 100V, Metalized Polyester.	2222 368 90178
2821	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2822	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2823	Cap, 2n2, 10%, 50V, Ceramic.	3198 019 12220
2824	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2825	Cap, 100u, 20%, 50V, Electrolytic.	3198 025 51010
2826	Cap, 100n, +80/-20%, 25V, Ceramic.	3198 023 21040
2827	Cap, 100n, +80/-20%, 25V, Ceramic.	3198 023 21040
2828	Cap, 470n, 10%, 63V, Metalized Polyester.	2222 365 75474
2829	Cap, 1n, 10%, 500V, Ceramic.	3198 019 41020
2830	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2831	Cap, 1n, 10%, 500V, Ceramic.	3198 019 41020
2832	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2833	Cap, 47u, 20%, 50V, Electrolytic	3198 025 54790

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2834	Cap, 470p, 10%, 500V, Ceramic. . . .	3198 019 44710
2835	Cap, 1m5, 20%, 35V, Electrolytic . .	2020 021 91429
2836	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2837	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 025 51080
2838	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2839	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2840	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2841	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2842	Cap, 1u, 20%, 250V, Electrolytic . .	2020 012 93291
2843	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2844	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2845	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2846	Cap, 330p, 10%, 50V, Ceramic	3198 017 03310
2847	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2850	Cap, 510n, 5%, 250V, Metalized Polypropylene.	00CL ICK HERE
2901	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2902	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2903	Cap, 4u7, 20%, 50V, Electrolytic . .	3198 025 54780
2904	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2905	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2906	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2907	Cap, 4n7, 10%, 250V, Metalized Polyester.	2222 370 35472
2908	Cap, 220p, 10%, 2KV, Ceramic	2020 558 90478
2910	Cap, 33n, 10%, 50V, Ceramic.	3198 017 03330
2911	Cap, 47u, 20%, 25V, Electrolytic . .	3198 025 34790
2912	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2913	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2914	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2915	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2916	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2917	Cap, 47u, 20%, 200V, Electrolytic. .	2020 012 93486
2918	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2919	Cap, 1n, 10%, 1KV, Ceramic	3198 019 61020
2920	Cap, 4u7, 20%, 250V, Electrolytic. .	2020 012 93293
2921	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2922	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2924	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2925	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2926	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2927	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
3300	Res, 22K, 5%, 5W, Metal Film	2322 257 41223
3301	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3302	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3306	Res, 15 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51590
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3308	Res, 0R22, 5%, 3/5W, Metal Film. . .	3198 012 12270
3309	Res, 0R22, 5%, 3/5W, Metal Film. . .	3198 012 12270
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3322	Zero ohm, ""chip"" Jumper.	2120 368 90118
3323	Res, 2K7, 1%, 3/5W, Metal Film . . .	2312 915 12702
3324	Res, 100K, 1%, 3/5W, Metal Film. . .	2312 915 11004
3325	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3327	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3328	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3329	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3343	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3344	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3345	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3347	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3350	Res, 47K, 1%, 3/5W, Metal Film . . .	2312 915 14703
3351	Res, 150 ohm, 5%, 1W, Metal Film . .	3198 012 11510
3352	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3353	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3354	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3355	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3356	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3357	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3358	Res, 18K, 5%, 1/6W, Carbon Film. . .	3198 011 01830
3360	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3361	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3362	Res, 6K8, 5%, 1/6W, Carbon Film. . .	3198 011 06820
3365	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3801	Res, 0R68, 5%, 2 1/2W, Metal Film. .	3198 012 36870
3802	Res, 1K, 5%, 1W, Metal Film.	3198 012 11020
3803	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3804	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3805	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3806	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3807	Res, 47 ohm, 5%, 2 1/2W, Metal Film.	3198 012 34790
3808	Res, 470 ohm, 5%, 1W, Metal Film . .	3198 012 14710
3809	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3810	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3811	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3812	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3813	Res, 1K87, 1%, 1/8W, Metalized Glass	2322 734 61872
3814	Res, 1K87, 1%, 1/8W, Metalized Glass	2322 734 61872
3815	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3816	Res, 1 ohm, 5%, 1W, Metal Film . . .	3198 012 11080
3817	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3819	Res, 470 ohm, 5%, 1W, Metal Film . .	3198 012 14710
3820	Res, 1R5, 5%, 1W, Metal Film	3198 012 11580
3821	Res, 1R5, 5%, 1W, Metal Film	3198 012 11580
3822	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3823	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3824	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3825	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3826	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3827	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3829	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3832	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3833	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3834	Res, 47 ohm, 5%, 1/6W, Carbon Film .	3198 011 04790
3835	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3836	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3837	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3838	Res, 1 ohm, 5%, 1W, Metal Film . . .	3198 012 11080
3839	Res, 4K7, 5%, 5W, Metal Film	2322 257 41472
3840	Res, 4K7, 5%, 5W, Metal Film	2322 257 41472
3841	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3842	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3843	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3844	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
3845	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3846	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3847	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3848	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3849	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3850	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3851	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3852	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3853	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3854	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3855	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3856	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3857	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3858	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3859	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3860	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3861	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3862	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3864	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3865	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3866	Res, 150 ohm, 5%, 1W, Metal Film . .	3198 012 11510
3867	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3868	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3900	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3901	Res, 100 ohm, 20%, 1/2W, Carbon Film	2120 103 90057
3903	Res, 330K, 5%, 1/4W, Metalized Glass	2322 241 53334
3904	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
3905	Res, 27K, 5%, 1/6W, Carbon Film. . .	3198 011 02730
3906	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3907	Res, 100 ohm, 20%, 1/2W, Carbon Film	2120 103 90057
3908	Res, 22 ohm, 5%, 1/3W, Metal Film. .	2322 205 33229
3909	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3910	Res, 6K8, 5%, 1/6W, Carbon Film. . .	3198 011 06820
3911	Res, 56K, 1%, 3/5W, Metal Film . . .	2312 915 15603
3912	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3913	Res, 8K2, 5%, 1/6W, Carbon Film. . .	3198 011 08220
3914	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3915	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3916	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3917	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3918	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3919	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3920	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3921	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3922	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3923	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3924	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3925	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020

S = Safety Part Be sure to use exact replacement part.

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3926	Res, 220K, 5%, 1/6W, Carbon Film . .	3198 011 02240
3927	Res, 2M2, 5%, 1/4W, Metalized Glass.	2322 241 53225
3928	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3929	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3930	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3931	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3932	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3933	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3934	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3935	Res, 2M2, 5%, 1/4W, Metalized Glass.	2322 241 53225
3936	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3937	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3940	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
4101	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4103	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5300	Transformer, US54108-00 B.	2422 531 02508
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Coil, 1u	2422 535 95387
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5312	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 1u	2422 535 95387
5322	Coil, 10u.	2422 535 95363
5323	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5324	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5330	Mains Filter, 80uH, 1.8Amp, W8051.	2422 549 44041
5336	Coil, 10u.	2422 535 95363
5801	Transformer, US40104-01.	2422 531 02512
5802	Coil, 47u.	2422 535 95282
5803	Coil, 2u2.	2422 535 91014
5804	Coil, 5u1.	2422 549 45206
5805	Coil, 90u.	2422 536 00272
5809	Coil, 47u.	3198 018 24790
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5901	Transformer, Signal, DAF, W8073-001.	2422 531 02434
5902	Coil, 47u.	2422 535 95282
5903	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5904	High Voltage Generator, PTV.	3122 268 32865
6301	Diode, Rect, BYV95C	9335 001 80133
6302	Diode, Rect, 1N5062	9330 764 50133
6303	Diode, Rect, 1N5062	9330 764 50133
6304	Diode, Rect, BY229X-600	9340 380 20127
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BYD33D	9337 234 00133
6313	Diode, Signal, 1N4148.	9330 839 90133
6314	Diode, Rect, BY229X-600	9340 380 20127
6316	Diode, Rect, BY229X-600	9340 380 20127
6317	Diode, Rect, BY229X-600	9340 380 20127
6318	Diode, Rect, BYV95C	9335 001 80133
6320	Diode, Signal, 1N4148.	9330 839 90133
6321	Diode, Signal, 1N4148.	9330 839 90133
6801	Diode, Rect, BY229X-200	9340 380 00127
6802	Diode, Rect, BYV95C	9335 001 80133
6803	Diode, Rect, BY229X-200	9340 380 00127
6804	Zener Diode, 4.7 volt.	3198 010 24780
6805	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BYV27-200.	9335 526 80133
6809	Diode, Rect, BYD33J	9337 234 20133
6810	Diode, Rect, BYM357DX	9340 560 29127
6811	Diode, Rect, BYV27-200.	9335 526 80133
6812	Zener Diode, 68 volt	3198 010 26890
6813	Zener Diode, 10 volt	9340 386 80115
6814	Zener Diode, 10 volt	9340 386 80115
6816	Zener Diode, 68 volt	3198 010 26890
6819	Zener Diode, 18 volt	3198 010 21890
6820	Zener Diode, 10 volt	9340 386 80115
6822	Diode, Rect, BYV95C	9335 001 80133
6824	Zener Diode, 10 volt	9340 386 80115
6825	Zener Diode, 10 volt	9340 386 80115
6826	Zener Diode, 18 volt	3198 010 21890
6827	Diode, Rect, BYV27-200.	9335 526 80133
6828	Zener Diode, 10 volt	9340 386 80115
6832	Zener Diode, 15 volt	9340 387 20115
6902	Zener Diode, 18 volt	3198 010 21890
6903	Zener Diode, 4.7 volt.	3198 010 24780
6905	Zener Diode, 3.9 volt.	3198 010 23980
6906	Zener Diode, 8.2 volt.	3198 010 28280
6909	Diode, Signal, 1N4148.	3198 010 10010
6910	Diode, Signal, BAT85	9336 247 60133
6915	Diode, Rect, BYV27-600.	9340 418 70133
6916	Diode, Rect, BYV27-600.	9340 418 70133
6917	Diode, Rect, BYV27-400.	9340 366 90133
6919	Diode, Signal, BAT254.	9340 393 00115
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	Transistor, FET, STW13NB60	9322 121 46687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7305	IC, TL431BCLP.	9322 115 98676
7309	Transistor, NPN, BC547B.	3198 020 40030
7801	Transistor, NPN, BU2520AF.	9340 153 80127
7802	Transistor, FET, 2SK2232	9322 135 90687
7803	IC, LM393D	9339 849 10668
7807	F.E.T. Signal, BSN304.	9340 235 30126
7808	Transistor, NPN, BC847B.	3198 010 42030
7809	Transistor, NPN, BC847B.	3198 010 42030
7810	Transistor, NPN, BC847B.	3198 010 42030
7811	IC, TDA8177.	9322 066 43687
7812	Transistor, PNP, BF423	9332 593 60126
7813	Transistor, NPN, BC847B.	3198 010 42030
7814	Transistor, PNP, BC857B.	3198 010 42150
7901	Transistor, NPN, BF487	9337 626 60112
7902	Transistor, NPN, BC847B.	3198 010 42030
7903	Transistor, PNP, BC327-25.	3198 020 43430
7904	Transistor, NPN, BC847B.	3198 010 42030
7905	Transistor, PNP, BC857B.	3198 010 42150
7906	Transistor, NPN, BC847B.	3198 010 42030
9000	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9138	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9141	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9156	Wire Jumper, 0.58MM.	3198 036 90010
9158	Wire Jumper, 0.58MM.	3198 036 90010
9161	Wire Jumper, 0.58MM.	3198 036 90010
9162	Wire Jumper, 0.58MM.	3198 036 90010
9165	Wire Jumper, 0.58MM.	3198 036 90010
9166	Wire Jumper, 0.58MM.	3198 036 90010
9167	Wire Jumper, 0.58MM.	3198 036 90010
9168	Wire Jumper, 0.58MM.	3198 036 90010
9169	Wire Jumper, 0.58MM.	3198 036 90010
9170	Wire Jumper, 0.58MM.	3198 036 90010
9171	Wire Jumper, 0.58MM.	3198 036 90010
9172	Wire Jumper, 0.58MM.	3198 036 90010
9173	Wire Jumper, 0.58MM.	3198 036 90010
9176	Wire Jumper, 0.58MM.	3198 036 90010
9177	Wire Jumper, 0.58MM.	3198 036 90010
9178	Wire Jumper, 0.58MM.	3198 036 90010
9179	Wire Jumper, 0.58MM.	3198 036 90010
9180	Wire Jumper, 0.58MM.	3198 036 90010
9181	Wire Jumper, 0.58MM.	3198 036 90010
9187	Wire Jumper, 0.58MM.	3198 036 90010
9188	Wire Jumper, 0.58MM.	3198 036 90010
9189	Wire Jumper, 0.58MM.	3198 036 90010
9190	Wire Jumper, 0.58MM.	3198 036 90010
9191	Wire Jumper, 0.58MM.	3198 036 90010
9193	Wire Jumper, 0.58MM.	3198 036 90010
9195	Wire Jumper, 0.58MM.	3198 036 90010
9198	Wire Jumper, 0.58MM.	3198 036 90010
9302	Wire Jumper, 0.58MM.	3198 036 90010
9303	Wire Jumper, 0.58MM.	3198 036 90010
9304	Wire Jumper, 0.58MM.	3198 036 90010
9307	Wire Jumper, 0.58MM.	3198 036 90010
9308	Wire Jumper, 0.58MM.	3198 036 90010
9309	Wire Jumper, 0.58MM.	3198 036 90010
9804	Wire Jumper, 0.58MM.	3198 036 90010
9805	Wire Jumper, 0.58MM.	3198 036 90010
9807	Wire Jumper, 0.58MM.	3198 036 90010
9808	Wire Jumper, 0.58MM.	3198 036 90010
9809	Wire Jumper, 0.58MM.	3198 036 90010
9811	Wire Jumper, 0.58MM.	3198 036 90010
9813	Wire Jumper, 0.58MM.	3198 036 90010
9814	Wire Jumper, 0.58MM.	3198 036 90010
9815	Wire Jumper, 0.58MM.	3198 036 90010
9816	Wire Jumper, 0.58MM.	3198 036 90010

Power Supply Panel

Power Supply Panel

S = Safety Part Be sure to use exact replacement part.

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	CBA	Power Supply Panel Assembly.	3135 037 10591
	0035	Heatsink, TO-220	3135 011 03291
	0060	Heatsink,.	3135 031 60051
	0061	Spring	3135 011 01041
	0062	Insulator.	3135 010 02351
	0204	Heatsink, TO-220	3135 011 03291
	0218	Heatsink	3135 031 60071
	0219	Spring	3135 011 01041
	0220	Insulator.	3135 010 02341
	0231	Heatsink, TO-220	3135 011 03291
S	1000	Fuse, T 5A IEC	2422 093 00035
	1102	Connector, 12 Pin.	2422 025 08333
	1108	Connector, 4 Pin	2422 025 15503
	1110	Connector, 1 Pin	2422 015 18552
	1500	Connector, 5 Pin	2422 025 11472
	2000	Cap, 680n, 20%, 275V, Metalized Polyp ropylene	2222 336 29149
S	2002	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S	2003	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
	2004	Surge Protector, DSP-501N-A21F . . .	2422 549 42349
	2005	Cap, 220n, 20%, 275V, Metalized Polyp ropylene	2222 336 29146
	2006	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2007	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2008	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2009	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
S	2011	Cap, 470p, 10%, v, Ceramic	2020 554 90169
S	2012	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2013	Cap, 470u, 20%, 200V, Electrolytic .	2020 021 91321
S	2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2206	Cap, 220u, 20%, 25V, Electrolytic. .	2020 012 92641
	2208	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2210	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2213	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2215	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2216	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2217	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2218	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90519
	2219	Cap, 470u, 20%, 200V, Electrolytic .	2020 021 91321
	2226	Cap, 22n, +80/-20%, 50V, Ceramic . .	3198 019 22230
	2227	Cap, 2n2, 10%, 50V, Ceramic.	3198 019 12220
	2228	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2269	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2270	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2283	Cap, 47u, 20%, 25V, Electrolytic . .	3198 025 34790
	2284	Cap, 1000u, 20%, 35V, Electrolytic .	2020 021 91411
	2285	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2286	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2287	Cap, 470n, 20%, 50V, Electrolytic. .	3198 025 54770
	2288	Cap, 10n, +80/-20%, 50V, Ceramic . .	3198 019 21030
	2289	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2290	Cap, 1u, 20%, 50V, Electrolytic. . .	2020 012 92647
	2291	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2292	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2293	Cap, 470p, 10%, 50V, Ceramic	3198 019 14710
	2294	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90519
S	2295	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2296	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
	3000	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3001	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3002	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3003	Res, 470 ohm, 20%, 1/2W, Carbon Film	2120 103 90019
	3004	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3009	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3010	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
S	3011	Variable Resistor.	2322 595 90021
	3012	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
	3013	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3014	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3201	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3202	Res, 33 ohm, 5%, 1/6W, Carbon Film .	3198 011 03390
	3203	Res, 8K2, 5%, 1/6W, Carbon Film. . .	3198 011 08220
	3205	Res, 33 ohm, 5%, 1/6W, Carbon Film .	3198 011 03390
	3206	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
	3207	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
	3208	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
	3209	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3210	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3216	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3223	Res, 47 ohm, 5%, 1/6W, Carbon Film .	3198 011 04790
	3224	Res, 6R8, 1%, 3/5W, Metal Film . . .	2322 156 26808
	3225	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3239	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
	3244	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3247	Res, 10K7, 1%, 3/5W, Metal Film. . .	2322 156 21073
	3248	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
	3249	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
	3250	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3252	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3253	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
	3254	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
	3255	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
	3256	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3259	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3260	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
	3261	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3262	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
	3263	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
	3264	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3265	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
S	5000	Filter, Mains, 8MH, 7Amp	2422 549 44591
	5201	Line Filter 100uH, ...	2422 549 44101
	5202	Transformer, US28103-00.	2422 531 02496
	5204	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5234	Coil, 10u.	2422 535 95363
	5237	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5238	Coil, 10u.	2422 535 95363
	5240	Coil, 10u.	2422 535 95363
	5242	Coil, 10u.	2422 535 95363
	5243	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5244	Coil, 10u.	2422 535 95363
	5246	Coil, 10u.	2422 535 95363
	5247	Coil, 10u.	2422 535 95363
	6000	Diode, Bridge Rect, GBU4JL-7002 . .	9322 132 55667
	6001	Diode, Bridge Rect, GBU4JL-7002 . .	9322 132 55667
	6203	Diode, Rect, BY229X-200	9340 380 00127
	6204	Diode, Rect, PBYR10100X	9340 555 24127
	6207	Diode, Rect, BYD33D	9337 234 00133
	6231	Diode, Rect, PBYR10100X	9340 555 24127
	6236	Diode, Signal, 1N4148.	3198 010 10010
	6240	Zener Diode, 10 volt	3198 010 31090
	7205	Transistor, NPN, BC547B.	3198 020 40030
	7212	IC, TL431BCLP.	9322 115 98676
S	7213	Optic Coupler, CQY80NG	9338 941 50682
	7214	Transistor, NPN, BC547B.	3198 020 40030
	7215	F.E.T. Power	9322 134 76687
	7216	F.E.T. Power, 2SK2232.	9322 135 90687
	7217	F.E.T. Power, 2SK2232.	9322 135 90687
	7218	IC, TOP246Y.	9322 166 44687
	7220	Transistor, NPN, BC547B.	3198 020 40030
	7221	Transistor, NPN, BC547B.	3198 020 40030
	7222	Transistor, NPN, BC547B.	3198 020 40030
	9000	Wire Jumper, 0.58MM.	3198 036 90010
	9001	Wire Jumper, 0.58MM.	3198 036 90010
	9002	Wire Jumper, 0.58MM.	3198 036 90010
	9003	Wire Jumper, 0.58MM.	3198 036 90010
	9007	Wire Jumper, 0.58MM.	3198 036 90010
	9012	Wire Jumper, 0.58MM.	3198 036 90010
	9213	Wire Jumper, 0.58MM.	3198 036 90010
	9214	Wire Jumper, 0.58MM.	3198 036 90010
	9215	Wire Jumper, 0.58MM.	3198 036 90010
	9216	Wire Jumper, 0.58MM.	3198 036 90010
	9219	Wire Jumper, 0.58MM.	3198 036 90010
	9220	Wire Jumper, 0.58MM.	3198 036 90010

Rear Switch Panel

		Rear Switch Panel	
	CBA	Rear Switch Panel Assembly	3135 017 05541
	1000	Socket, Click, 2 Pin	2422 015 19072
	1002	Switch, Slid, 4 Pin, 2 Position, 6A.	2422 127 00485
	1321	Connector.	2422 025 15781
	1449	Connector.	2422 025 15779

Side Jack Panel

		Side Jack Panel	
	CBA	Side Jack Panel Assembly	3135 037 10581
	1001	Cinch Connector.	2422 026 04756
	1002	Socket, MDIN, 10 Pin	2422 026 04926
	1007	Socket, Phone, 1 Pin	2422 026 04747
	1335	Connector, 10 Pin.	2422 025 12484
	1337	Connector, 1 Pin	2422 015 18552
	1344	Connector, 3 Pin	2412 020 00725
	2000	Cap, 220n, +80/-20%, 25V, Ceramic. .	2238 910 19854
	2001	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2002	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2005	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2006	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	3000	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3001	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3002	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3005	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
	3006	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
	3007	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
	3009	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
	3019	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
	3020	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
	3023	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090

S = Safety Part Be sure to use exact replacement part.

3028	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3029	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3030	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
6000	Zener Diode, 6.8 volt.	3198 020 56880
6001	Zener Diode, 6.8 volt.	3198 020 56880
6002	Zener Diode, 6.8 volt.	3198 020 56880
6003	Zener Diode, 6.8 volt.	3198 020 56880
6004	Zener Diode, 6.8 volt.	3198 020 56880
6005	Zener Diode, 6.8 volt.	3198 020 56880
6006	Zener Diode, 6.8 volt.	3198 020 56880
6007	Zener Diode, 6.8 volt.	3198 020 56880
6008	Zener Diode, 6.8 volt.	3198 020 56880
6009	Zener Diode, 6.8 volt.	3198 020 56880
6010	Zener Diode, 6.8 volt.	3198 020 56880
6011	Zener Diode, 6.8 volt.	3198 020 56880
6012	Zener Diode, 6.8 volt.	3198 020 56880
6013	Zener Diode, 6.8 volt.	3198 020 56880
9000	Wire Jumper, 0.58MM.	3198 036 90010
9001	Wire Jumper, 0.58MM.	3198 036 90010
9002	Wire Jumper, 0.58MM.	3198 036 90010

Keyboard Panel

	Keyboard Panel	
CBA	Keyboard Panel	3135 037 11031
1201	Connector, 7 Pin	2422 025 12491
1202	Connector, 1 Pin	2422 015 18551
1301	LED, Holder (Not Shown).	3135 034 00711
1302	Holder for BPW46 (Optic Sensor).	3135 014 07311
1401	Switch, Tactile.	2422 128 02742
1402	Switch, Tactile.	2422 128 02742
1403	Switch, Tactile.	2422 128 02742
1404	Switch, Tactile.	2422 128 02742
1405	Switch, Tactile.	2422 128 02742
1406	Switch, Tactile.	2422 128 02742
1407	Switch, Tactile.	2422 128 02742
2101	Cap, 10u, 20%, 16v, Electrolytic	3198 028 21090
2102	Cap, 470n, +80/-20%, 10v, Ceramic.	3198 017 44740
2103	Cap, 100u, 20%, 16v, Electrolytic.	3198 028 21010
2104	Cap, 470n, +80/-20%, 16v, Ceramic.	2020 552 95343
3101	Res, 100 ohm, 1%, 1/16W, Metalized Glass	2322 704 61001
3102	Res, 240 ohm, 1%, 1/16W, Metalized Glass	2322 704 62401
3103	Res, 470 ohm, 1%, 1/16W, Metalized Glass	2322 704 64701
3104	Res, 1K5, 1%, 1/16W, Metalized Glass	2322 704 61502
3105	Res, 820 ohm, 1%, 1/16W, Metalized Glass	2322 704 68201
3106	Res, 3K6, 1%, 1/16W, Metalized Glass	2322 704 63602
3107	Res, 330 ohm, 5%, 1/16W, Metalized Glass	3198 021 33310
3108	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3109	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3110	Res, 1M5, 5%, 1/16W, Metalized Glass	2322 702 60155
3111	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3112	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3113	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3114	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3115	Res, 1M5, 5%, 1/16W, Metalized Glass	2322 702 60155
3117	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3118	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3119	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3120	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3121	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
4101	Res, Zero ohm, "Chip" Jumper	3198 021 90030
6101	LED, TLHB5400.	9322 188 10682
6102	Zener Diode, 6.8 volt.	9340 386 40115
6103	Zener Diode, 6.8 volt.	9340 386 40115
6104	Optic Sensor, BPW46.	9322 032 38682
6105	IR Receiver, TSOP1736.	9322 152 44687
7000	IC, LM358DR2	9339 265 90668
7101	Transistor, NPN, BC847B.	3198 010 42030

SSM Panel

	SSM Panel	
CBA	SSM Panel.	3135 037 11052
0001	Heatsink	3135 031 60071
0002	Insulator.	3135 033 10011
0003	Clip, Transistor	3135 011 02681
0011	Spring, Clip, Horiz.	3135 011 04572
0012	Spring, Clip, Horiz.	3135 011 04572
0045	Heatsink, Folded	3135 011 04555
0101	Heatsink, TO-220	3135 011 03291
0102	Heatsink, TO-220	3135 011 03291
0103	Heatsink, TO-220	3135 011 03291
0104	Heatsink, TO-220	3135 011 03291
0105	Heatsink, TO-220	3135 011 03291
0106	Heatsink, TO-220	3135 011 03291
1000	Connector, 15 Pin.	2422 025 16976
1001	Connector, 15 Pin.	2422 025 16976
1002	Connector, 1 Pin	2422 015 18552
1003	Connector, 1 Pin	2422 015 18552
1005	Connector, 4 Pin	2422 025 10647
1006	Connector, 4 Pin	2422 025 10647
1007	Connector, 4 Pin	2422 025 10647
1008	Connector, 9 Pin	2422 025 16049
1009	Connector, 9 Pin	2422 025 16049
1010	Connector, 1 Pin	2422 015 18552
1011	Connector, 3 Pin	2412 020 00725
1014	Connector, 7 Pin	2422 025 11244
1020	Connector, SIMM, 80 Pin.	2422 025 17242
1021	Socket, Cinch, 2 Pin	2422 026 05293
1024	Socket, Cinch, 12 Pin.	2422 026 05064
1025	Socket, MDIN, 10 Pin	2422 026 04926
1026	Socket, MDIN, 10 Pin	2422 026 04926
1027	Socket, Cinch, 2 Pin	2422 026 05294
1028	Connector, 3 Pin	2422 025 09191
1029	Socket, Cinch, 1 Pin	2422 026 04425
1030	Connector, 3 Pin	2422 025 11117
1043	Connector, 10 Pin.	2422 025 16587
1102	Connector, 12 Pin.	2422 025 08333
1106	Tuner, V+U PLL	2422 542 90113
1201	Connector, 10 Pin.	2422 025 12484
1207	Connector, 4 Pin	2422 025 12479
1222	Connector, 5 Pin	2422 025 12481
1250	Connector, 9 Pin	2422 025 16049
1301	Connector, 2 Pin	2422 025 09405
1302	Connector, 2 Pin	2422 025 09405
1303	Connector, 5 Pin	2422 025 10428
1335	Connector, 10 Pin.	2422 025 12484
1344	Connector, 3 Pin	2412 020 00725
1349	Connector, 5 Pin	2422 025 15832
1410	Cable, 1 Pin, 70mm	3135 031 00531
1411	Cable, 1 Pin, 240mm.	3135 031 00521
1412	Cable, 1 Pin, 130mm.	3135 031 00601
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1610	Connector, 5 Pin	2422 025 12481
1681	Connector, 3 Pin	2422 025 10768
S 1700	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1701	Fuse, 2 A, 250V IEC.	2422 086 10783
1702	Thyristor, BT169B.	9338 268 50126
1950	Connector, 9 Pin	2422 025 16049
2000	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2001	Cap, 100n, +80/-20%, 50v, Ceramic.	2020 552 95499
2002	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2003	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2004	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2005	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2006	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2007	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2008	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2010	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2011	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2012	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2013	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2014	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2015	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2016	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2017	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2018	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2019	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2020	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2021	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2022	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2023	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2024	Cap, 2u2, 20%, 10v, Electrolytic	2020 021 91668
2025	Cap, 1u, +80/-20%, 16v, Ceramic.	3198 017 21050
2026	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2027	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2028	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2029	Cap, 47n, +80/-20%, 50v, Ceramic	3198 017 24730
2030	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2032	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2033	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2034	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2036	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2037	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2039	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2041	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2042	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2043	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2049	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2053	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2054	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2055	Cap, 1n, 5%, 50v, Ceramic.	2020 552 93477
2056	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2057	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2059	Cap, 470u, 20%, 50v, Electrolytic.	3198 026 54710
2060	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2061	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2062	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2063	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310

S = Safety Part Be sure to use exact replacement part.

55PP9753/84 (continued)

2065	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2066	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2067	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2068	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2069	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2070	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2071	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2072	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2073	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2074	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2075	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2076	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2077	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2078	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2079	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2080	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2081	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2082	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2083	Cap, 220u, 20%, 16v, Electrolytic. .	3198 025 22210
2084	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2085	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2086	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2087	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2088	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2089	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2090	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2091	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2092	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2093	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740
2094	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2095	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2096	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2097	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2098	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2099	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2102	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2103	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2104	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2105	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2106	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 028 51080
2107	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2108	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2109	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2110	Cap, 47u, 20%, 16v, Electrolytic . .	3198 028 24790
2111	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2113	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2115	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2130	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2131	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2132	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2133	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2134	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2140	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2141	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2150	Cap, 100u, 20%, 50v, Electrolytic. .	2020 012 92656
2156	Cap, 1n, 5%, 50v, Ceramic.	2020 552 93477
2411	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2412	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2413	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2414	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2415	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2416	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2417	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2418	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2421	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2423	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2440	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2441	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2442	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2467	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2701	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2702	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2703	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2704	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2705	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2706	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2707	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2708	Cap, 220n, +80/-20%, 25v, Ceramic. .	3198 023 22240
2709	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2710	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2711	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2712	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2713	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2714	Cap, 33n, 10%, 50v, Ceramic.	3198 017 03330
2715	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2716	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2718	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2719	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2720	Cap, 220n, +80/-20%, 25v, Ceramic. .	3198 023 22240
2721	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2722	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2723	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2724	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2725	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2726	Cap, 33n, 10%, 50v, Ceramic.	3198 017 03330
2727	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2728	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2730	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2731	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2732	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2733	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2735	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2736	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 017 21030
2737	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 017 21030
2763	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2773	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2774	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2775	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2776	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2777	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2778	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2780	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2781	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2801	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2802	Cap, 220u, 20%, 16v, Electrolytic. .	3198 025 22210
2803	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2805	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2807	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2809	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2811	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2813	Cap, 470u, 20%, 25v, Electrolytic. .	3198 026 34710
2814	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
3000	Res, 15K, 5%, 1 1/3W, Metal Film . .	3198 012 21530
3002	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3003	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3004	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3005	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3006	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3007	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3008	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3009	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3012	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3013	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3015	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3021	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3022	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3023	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3025	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3026	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3027	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3028	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3029	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3033	Res, 22K, 1%, 1/8W, Metalized Glass.	2322 734 62203
3034	Res, 22K, 1%, 1/8W, Metalized Glass.	2322 734 62203
3045	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3046	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3047	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3048	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3049	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3050	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3051	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3052	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3053	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3054	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3055	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3056	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3057	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3058	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3059	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3072	Res, 150 ohm, 5%, 1/6W, Carbon Film.	3198 011 01510
3073	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3075	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3076	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3090	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3091	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3092	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3093	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3094	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3095	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3096	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3097	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3098	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3099	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3100	Res, 68 ohm, 5%, 1/6W, Carbon Film .	3198 011 06890
3101	Res, 150 ohm, 5%, 1/6W, Carbon Film.	3198 011 01510
3102	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3103	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590

S = Safety Part Be sure to use exact replacement part.

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3104	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3105	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3106	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3107	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3108	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3109	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3111	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3114	Res, 47 ohm, 5%, 1/10W, Metalized Glass	3198 021 54790
3115	Res, 47 ohm, 5%, 1/10W, Metalized Glass	3198 021 54790
3116	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3117	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3118	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3119	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3120	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3121	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3122	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3123	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3124	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3125	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3126	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3127	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3128	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3129	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3130	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3131	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3138	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3139	Res, 430 ohm, 1%, 1/8W, Metalized Glass	2322 734 64301
3140	Res, 1 ohm, 5%, 1/3W, Metal Film	2322 205 33108
3142	Res, 1 ohm, 5%, 1/3W, Metal Film	2322 205 33108
3144	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3145	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3146	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3147	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3148	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3149	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3150	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3151	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3152	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3153	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3154	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3155	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3156	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3157	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3158	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3159	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3160	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3161	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3162	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3163	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3164	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3165	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3166	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3167	Res, 4K7, 5%, 1/8W, Metalized Glass.	2322 730 61472
3169	Res, 4K7, 5%, 1/8W, Metalized Glass.	2322 730 61472
3175	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3176	Res, 4K7, 5%, 1/6W, Carbon Film.	3198 011 04720
3177	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3182	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3183	Res, 15K, 5%, 1/6W, Carbon Film.	3198 011 01530
3304	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3305	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3313	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3314	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3321	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3322	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3329	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3330	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3412	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3415	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3416	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3418	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3419	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3420	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3422	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3423	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3440	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3441	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3442	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3443	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3444	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3447	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3701	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3702	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3703	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3704	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3705	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3706	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3707	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3708	Res, 56K, 5%, 1/10W, Metalized Glass	3198 021 55630
3709	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3710	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3711	Res, 120K, 5%, 1/4W, Carbon Film	2120 101 74124
3712	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3713	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3714	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3715	Res, 47K, 5%, 1/6W, Carbon Film.	3198 011 04730
3716	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3717	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3718	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3719	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3720	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3721	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3722	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3723	Res, 56K, 5%, 1/10W, Metalized Glass	3198 021 55630
3724	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3725	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3726	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3730	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3731	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3732	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3733	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3790	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3791	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3792	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3793	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3794	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3795	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3796	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3797	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3798	Res, 47K, 5%, 1/6W, Carbon Film.	3198 011 04730
3799	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3801	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3802	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3803	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3804	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3805	Res, 150 ohm, 5%, 1/10W, Metalized Glass	3198 021 51510
3806	Res, 180 ohm, 5%, 1/10W, Metalized Glass	3198 021 51810
3807	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3808	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3809	Res, 330 ohm, 5%, 1/3W, Metal Film	2322 205 33331
3811	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3812	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3813	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3814	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3815	Res, 270 ohm, 5%, 1/10W, Metalized Glass	3198 021 52710
3816	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3817	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3818	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3821	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3822	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3823	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3824	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3825	Res, 330 ohm, 5%, 1/10W, Metalized Glass	3198 021 53310
3826	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3827	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3828	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3831	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3832	Res, 68K, 5%, 1/6W, Carbon Film.	3198 011 06830
3833	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3834	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3836	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3838	Res, 330 ohm, 5%, 1/10W, Metalized Glass	3198 021 53310
3841	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3842	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3843	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3844	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810

S = Safety Part Be sure to use exact replacement part.

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3845	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3846	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3847	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3848	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3851	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3852	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3853	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3854	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3855	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3856	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3857	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3858	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
4001	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4002	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4004	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4005	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4011	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4012	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4015	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4021	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4022	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5000	Coil, 10u.	2422 535 95363
5001	Coil, 10u.	2422 535 95363
5002	Coil, 10u.	2422 535 95363
5003	Coil, 10u.	2422 535 95363
5004	Coil, 10u.	2422 535 95363
5005	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5006	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5007	Coil, 5u6.	3198 018 15680
5008	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5010	Coil, 15u.	3198 018 31590
5011	Coil, 10u.	2422 535 95363
5701	Coil, 68u.	2422 536 00385
5702	Coil, 68u.	2422 536 00385
5709	Wire Jumper, 0.58MM.	3198 036 90010
5710	Wire Jumper, 0.58MM.	3198 036 90010
5711	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5712	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5713	Coil, 10u.	2422 535 95363
5714	Coil, 10u.	2422 535 95363
5715	Fixed, Inductor, 100MHz, 80 ohm.	3198 018 90020
5716	Fixed, Inductor, 100MHz, 80 ohm.	3198 018 90020
6001	Diode, Rect, S1D.	9322 128 69685
6002	Diode, Rect, S1D.	9322 128 69685
6003	Diode, Rect, S1D.	9322 128 69685
6004	Diode, Rect, SB140.	9339 577 60673
6005	Diode, Rect, S1D.	9322 128 69685
6010	Diode, Signal, BAS216.	9340 255 30115
6011	Diode, Signal, BAS216.	9340 255 30115
6012	Zener Diode, 6.8 volt.	9340 386 40115
6013	Zener Diode, 6.8 volt.	9340 386 40115
6014	Diode, Signal, BAV99	9332 153 70215
6015	Diode, Rect, S1D.	9322 128 69685
6016	Zener Diode, 6.8 volt.	9340 386 40115
6017	Zener Diode, 6.8 volt.	9340 386 40115
6018	Diode, Signal, BAV99	9332 153 70215
6019	Zener Diode, 6.8 volt.	9340 386 40115
6020	Diode, Signal, BAV99	9332 153 70215
6021	Diode, Signal, BAV99	9332 153 70215
6022	Zener Diode, 6.8 volt.	9340 386 40115
6023	Diode, Signal, BAV99	9332 153 70215
6024	Diode, Signal, BAV99	9332 153 70215
6025	Zener Diode, 6.8 volt.	9340 386 40115
6026	Zener Diode, 6.8 volt.	9340 386 40115
6027	Zener Diode, 6.8 volt.	9340 386 40115
6028	Diode, Signal, BAV99	9332 153 70215
6029	Diode, Signal, BAV99	9332 153 70215
6030	Zener Diode, 6.8 volt.	9340 386 40115
6031	Zener Diode, 6.8 volt.	9340 386 40115
6032	Zener Diode, 6.8 volt.	9340 386 40115
6034	Zener Diode, 33 volt	9340 388 00115
6036	Zener Diode, 4.7 volt.	3198 020 54780
6037	Zener Diode, 6.8 volt.	9340 386 40115
6038	Zener Diode, 6.8 volt.	9340 386 40115
6052	Diode, Signal, BAS316.	3198 010 10630
6053	Diode, Signal, BAS316.	3198 010 10630
6702	Zener Diode, 5.1 volt.	9340 386 10115
6801	Zener Diode, 9.1 volt.	9322 150 08685
7002	Transistor, NPN, BC847B.	3198 010 42030
7003	Transistor, NPN, BC847B.	3198 010 42030
7005	Transistor, NPN, BC817-25.	3198 010 43230
7007	Transistor, NPN, BC817-25.	3198 010 43230
7016	Transistor, NPN, BC847B.	3198 010 42030
7017	IC, CXA2089S	9322 162 27682
7044	IC, STK392-120	9322 123 44682
7045	IC, STK392-120	9322 123 44682
7101	IC, L7912CV.	9337 107 20682
7102	IC, L7908CV.	9322 069 79682
7103	IC, L7912CV.	9335 040 20682
7104	IC, LF33CV	9322 116 56687
7105	IC, L7912CV.	9335 202 90682
7106	IC, LM317T	9337 220 80682
7208	Transistor, NPN, BC847B.	3198 010 42030
7403	IC, TDA1308T/N1.	9350 721 10115
7415	Transistor, NPN, BC847B.	3198 010 42030
7700	IC, TDA7490.	9322 147 50667
7701	Transistor, NPN, BC847B.	3198 010 42030
7704	Transistor, NPN, BC847B.	3198 010 42030
7705	Transistor, NPN, BC847B.	3198 010 42030
7706	Transistor, PNP, BC857B.	3198 010 42150
7707	Transistor, NPN, BC847B.	3198 010 42030
7708	Transistor, PNP, BC857B.	3198 010 42150
7710	Transistor, NPN, BC847B.	3198 010 42030
7711	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, PNP, BC857B.	3198 010 42150
7802	Transistor, NPN, BC847B.	3198 010 42030
7803	Transistor, PNP, BC857B.	3198 010 42150
7804	Transistor, NPN, BC847B.	3198 010 42030
7805	Transistor, PNP, BC857B.	3198 010 42150
7806	Transistor, NPN, BC847B.	3198 010 42030
7808	Transistor, NPN, BC847B.	3198 010 42030
7809	Transistor, PNP, BC857B.	3198 010 42150
7810	Transistor, NPN, BC847B.	3198 010 42030
7811	Transistor, PNP, BC857B.	3198 010 42150
9003	Wire Jumper, 0.58MM.	3198 036 90010
9004	Wire Jumper, 0.58MM.	3198 036 90010
9005	Wire Jumper, 0.58MM.	3198 036 90010
9006	Wire Jumper, 0.58MM.	3198 036 90010
9008	Wire Jumper, 0.58MM.	3198 036 90010
9011	Wire Jumper, 0.58MM.	3198 036 90010
9012	Wire Jumper, 0.58MM.	3198 036 90010
9013	Wire Jumper, 0.58MM.	3198 036 90010
9014	Wire Jumper, 0.58MM.	3198 036 90010
9015	Wire Jumper, 0.58MM.	3198 036 90010
9016	Wire Jumper, 0.58MM.	3198 036 90010
9017	Wire Jumper, 0.58MM.	3198 036 90010
9018	Wire Jumper, 0.58MM.	3198 036 90010
9019	Wire Jumper, 0.58MM.	3198 036 90010
9026	Wire Jumper, 0.58MM.	3198 036 90010
9027	Wire Jumper, 0.58MM.	3198 036 90010
9028	Wire Jumper, 0.58MM.	3198 036 90010
9029	Wire Jumper, 0.58MM.	3198 036 90010
9030	Wire Jumper, 0.58MM.	3198 036 90010
9031	Wire Jumper, 0.58MM.	3198 036 90010
9035	Res, Zero ohm, "Chip" Jumper	3198 021 90020
9036	Res, Zero ohm, "Chip" Jumper	3198 021 90020
9037	Wire Jumper, 0.58MM.	3198 036 90010
9038	Wire Jumper, 0.58MM.	3198 036 90010
9040	Wire Jumper, 0.58MM.	3198 036 90010
9041	Wire Jumper, 0.58MM.	3198 036 90010
9042	Wire Jumper, 0.58MM.	3198 036 90010
9044	Wire Jumper, 0.58MM.	3198 036 90010
9049	Wire Jumper, 0.58MM.	3198 036 90010
9050	Wire Jumper, 0.58MM.	3198 036 90010
9100	Wire Jumper, 0.58MM.	3198 036 90010
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9103	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9118	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9121	Wire Jumper, 0.58MM.	3198 036 90010
9122	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9125	Wire Jumper, 0.58MM.	3198 036 90010
9126	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010

S = Safety Part Be sure to use exact replacement part.

55PP9753/84 (continued)

9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9135	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9138	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9141	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9147	Wire Jumper, 0.58MM.	3198 036 90010
9148	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9151	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
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9160	Wire Jumper, 0.58MM.	3198 036 90010
9161	Wire Jumper, 0.58MM.	3198 036 90010
9162	Wire Jumper, 0.58MM.	3198 036 90010
9164	Wire Jumper, 0.58MM.	3198 036 90010
9165	Wire Jumper, 0.58MM.	3198 036 90010
9166	Wire Jumper, 0.58MM.	3198 036 90010
9167	Wire Jumper, 0.58MM.	3198 036 90010
9168	Wire Jumper, 0.58MM.	3198 036 90010
9169	Wire Jumper, 0.58MM.	3198 036 90010
9170	Wire Jumper, 0.58MM.	3198 036 90010
9171	Wire Jumper, 0.58MM.	3198 036 90010
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9197	Wire Jumper, 0.58MM.	3198 036 90010
9199	Wire Jumper, 0.58MM.	3198 036 90010
9201	Wire Jumper, 0.58MM.	3198 036 90010
9203	Wire Jumper, 0.58MM.	3198 036 90010
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9206	Wire Jumper, 0.58MM.	3198 036 90010
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9208	Wire Jumper, 0.58MM.	3198 036 90010
9209	Wire Jumper, 0.58MM.	3198 036 90010
9210	Wire Jumper, 0.58MM.	3198 036 90010
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9212	Wire Jumper, 0.58MM.	3198 036 90010
9213	Wire Jumper, 0.58MM.	3198 036 90010
9214	Wire Jumper, 0.58MM.	3198 036 90010
9215	Wire Jumper, 0.58MM.	3198 036 90010
9217	Wire Jumper, 0.58MM.	3198 036 90010
9218	Wire Jumper, 0.58MM.	3198 036 90010
9219	Wire Jumper, 0.58MM.	3198 036 90010
9220	Wire Jumper, 0.58MM.	3198 036 90010
9221	Wire Jumper, 0.58MM.	3198 036 90010
9222	Wire Jumper, 0.58MM.	3198 036 90010
9223	Wire Jumper, 0.58MM.	3198 036 90010
9224	Wire Jumper, 0.58MM.	3198 036 90010
9225	Wire Jumper, 0.58MM.	3198 036 90010
9226	Wire Jumper, 0.58MM.	3198 036 90010
9227	Wire Jumper, 0.58MM.	3198 036 90010
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9229	Wire Jumper, 0.58MM.	3198 036 90010
9230	Wire Jumper, 0.58MM.	3198 036 90010
9231	Wire Jumper, 0.58MM.	3198 036 90010
9232	Wire Jumper, 0.58MM.	3198 036 90010
9233	Wire Jumper, 0.58MM.	3198 036 90010
9234	Wire Jumper, 0.58MM.	3198 036 90010
9235	Wire Jumper, 0.58MM.	3198 036 90010
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9249	Wire Jumper, 0.58MM.	3198 036 90010
9250	Wire Jumper, 0.58MM.	3198 036 90010
9251	Wire Jumper, 0.58MM.	3198 036 90010
9252	Wire Jumper, 0.58MM.	3198 036 90010
9254	Wire Jumper, 0.58MM.	3198 036 90010
9255	Wire Jumper, 0.58MM.	3198 036 90010
9256	Wire Jumper, 0.58MM.	3198 036 90010
9257	Wire Jumper, 0.58MM.	3198 036 90010
9258	Wire Jumper, 0.58MM.	3198 036 90010
9259	Wire Jumper, 0.58MM.	3198 036 90010
9260	Wire Jumper, 0.58MM.	3198 036 90010
9261	Wire Jumper, 0.58MM.	3198 036 90010
9263	Wire Jumper, 0.58MM.	3198 036 90010
9264	Wire Jumper, 0.58MM.	3198 036 90010
9265	Wire Jumper, 0.58MM.	3198 036 90010
9266	Wire Jumper, 0.58MM.	3198 036 90010
9268	Wire Jumper, 0.58MM.	3198 036 90010
9269	Wire Jumper, 0.58MM.	3198 036 90010

Cabinet and Mech Parts

	Cabinet and Mech Parts	
AC01	AC Cord.	2422 070 98164
AC02	Backcover 55".	3135 034 00331
AC03	Keyboard Assembly.	3135 037 11031
AC04	Lower Backcover.	3135 033 00931
AC05	Cabinet Assembly 55"	3135 037 52173
AC07	Rear Barrier 55"	3135 033 00281
AC09	Screen Frame Assembly, 55"	3135 037 52921
AC14	Fresnel Lens, 55".	3135 033 20201
AC15	Lenticlular Screen 55" (Fine Pitch).	3135 033 20081
AC16	Screen Protector 55"	3135 034 01331
AC17	Light Barrier.	3135 034 00891
AC18	Mirror, Mylar, HDR 55"	3135 037 51191
AC22	Side Jack Panel Frame.	3135 037 53111
AC25	Speaker, 8 ohm, 25W, Woofer (2 used)	2422 264 00453
AC25A	Speaker, 8 ohm, 25W, Tweeter (2 used)	2422 264 00452
AC28	Screen Retainer (Horizontal) 55" (2 used)	3135 034 01231
AC29	Screen Retainer (Vertical) 55" (2 used).	3135 034 01281
AC30	Baffle Assembly, 55" NAFTA PIX + . .	3135 037 52122
AC31	Nameplate (Dark Silver).	3111 250 00301
AC32	Focus Control (FG2) Bracket.	3135 034 00772
AC34	Owner's Manual (Spanish)	3135 035 21721
AC34	Owner's Manual (English)	3135 035 21421
AC35	Quick Use Guide (English).	3135 035 21411
AC35	Quick Use Guide (Spanish).	3135 035 21711
AC47	Battery, Zinc, 1.5V R6/AA 2-Pack . .	9299 000 10137
AC50	Metal Support Bracket, CRT (3 used) (Not Sh	3135 011 02371
AC51	Rail, 60V - 64V (2 used) (Not Shown)	3135 011 01623
AC52	Support Rail, Common (2 used) (Not Shown)	3135 011 02171
DEFL	Deflection Yoke, DAV4360M Green . .	00CL ICK HERE
DEFL	Deflection Yoke, DAV4361M Red or Blu	00CL ICK HERE
S FG2	Focuspot, 100M 15KV HSB222 B. . .	2422 549 45511
OPTICAL	Optical Assembly	3135 037 73361
REMOTE	Remote Transmitter RC4305/01	3128 147 14461
X10	Ethylen, Glycol.Glyceraol.	3135 010 02041
X11	CRT Seal (3 used).	3135 013 02321
X13	Compression Spring (12 used)	3135 011 00611
X15	CRT, P16LXL00BMB(U), Blue.	9322 194 71682
X15	CRT, P16LXL00HHA(U), Green	9322 194 70682
X15	CRT, P16LXL00RFA(U), Red	9322 194 69682
X16	CRT Pad (12 used).	3135 014 02811
X2	Lens, Delta 260 (3 used)	3135 037 50721
X20	Optical Assembly (Philips) (Not Shown	3121 237 53781
X21	Optical Assembly (Kimball) (Not Shown	3121 237 53771
X3	Lens, C-Element, Clear (2 used). . .	3135 034 00721
X3	Lens, C-Element, Green	3135 034 00731
X4	Lens Seal (3 used)	3135 013 02632
X5	Cap Coupler (3 used)	3135 034 02561
X6	Diaphragm Coupler (3 used)	3135 013 01061
X7	Vent Plug Seal (3 used).	3135 013 01231

S = Safety Part Be sure to use exact replacement part.

X8	Vent Plug (3 used)	3135 034 02551
X9	Coupler, 60V 55" (2 used).	3135 011 04273
X9	Coupler, Green	3135 011 04283

DVI Panel Parts

	DVI Panel Parts	
CBA	DVI Panel.	3135 037 11661
1201	Socket, 24 Pin	2422 033 00448
1203	Shield, Top.	3135 031 20212
1204	Connector, 15 Pin.	2422 025 17521
1205	Shield, Bottom	3135 031 20221
2000	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2001	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2002	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2003	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2004	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2005	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2006	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2007	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2008	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2009	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2010	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2011	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2012	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2013	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2014	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2015	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2016	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2017	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2018	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2019	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2020	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2021	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2022	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2023	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2024	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2025	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2026	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2027	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2028	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2029	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2030	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2031	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2032	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2033	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2034	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2035	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2036	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2037	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2038	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2039	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2040	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2041	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2042	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2043	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2044	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2045	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2046	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2047	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2048	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2049	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2050	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2053	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2054	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
3001	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3002	Res, 75 ohm, 5%, 1/16W, Metalized Glass.	3198 021 37590
3003	Res, 2K7, 1%, 1/16W, Metalized Glass	2322 704 62702
3004	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3005	Res, 820 ohm, 1%, 1/16W, Metalized Glass.	2322 704 68201
3006	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3007	Res, 820 ohm, 1%, 1/16W, Metalized Glass.	2322 704 68201
3008	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3009	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3010	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3011	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3012	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3013	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3014	Res, 270 ohm, 1%, 1/8W, Metalized Glass.	2322 734 62701
3015	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3016	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3017	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3018	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3019	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3020	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3021	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3022	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3023	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3024	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3025	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3026	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3027	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3028	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3029	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3030	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3031	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3032	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
5002	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5003	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5004	Coil, 1u5.	3198 018 31580
5005	Coil, 1u5.	3198 018 31580
5006	Coil, 1u5.	3198 018 31580
5007	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5008	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5009	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5010	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5011	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5015	Coil, 5u6.	3198 018 35680
6001	Diode, Signal, BAS216.	9340 255 30115
6002	Diode, Signal, BAV99	3198 010 10620
6003	Diode, Signal, BAV99	3198 010 10620
6004	Diode, Rect, SS14	9322 128 70685
6005	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
7001	IC, LD1117DT33	9322 134 45668
7002	IC, SII907BCQ52.	9322 183 61682
7003	IC, M24C02-WMN6.	9322 145 26668
7004	IC, 74HC4538D.	9337 149 10653
7005	IC, 74LVC14AD.	9352 607 37118
7006	F.E.T. Signal, BSN20	9340 125 00235
7007	F.E.T. Signal, BSN20	9340 125 00235
7008	Transistor, NPN, BC847B.	3198 010 42030

DW-PIP Panel Parts

	DW-PIP Panel Parts	
CBA	DW- PIP Panel.	3139 188 02291
0200	Connector, 5 Pin	2422 025 12481
0201	Connector, 10 Pin.	2422 025 12484
0207	Connector, 4 Pin	2422 025 12479
0236	Connector, 3 Pin	2412 020 00725
0237	Connector, 1 Pin	2422 034 20021
0250	Connector, 10 Pin.	2422 025 16587
1327	Crystal, Resonator, 12MHz, 20 Pin.	2422 543 00488
1327-1	Crystal, Resonator, 12MHz, 20 Pin, NR-18.	2422 543 01144
1334	Filter, Ceramic, 4MHZ5, TPSCC*MB.	2422 549 44043
1352	Filter, SAW, 45MHZ75.	2422 549 43074
1501	Crystal, Resonator, 32KHz768, 12P5 DT-38.	2422 543 01069
2261	Cap, 100u, 20%, 25v, Electrolytic.	3198 025 31010
2262	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2265	Cap, 100u, 20%, 25v, Electrolytic.	3198 025 31010
2269	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2301	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2302	Cap, 820p, 5%, 50v, Ceramic.	3198 016 08210
2303	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2306	Cap, 10n, +80/-20%, 50v, Ceramic	3198 017 41030
2309	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2311	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2312	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2313	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2314	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2316	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2317	Cap, 220n, +80/-20%, 16v, Ceramic.	3198 017 42240
2319	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 41040
2321	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2322	Cap, 47u, 20%, 16v, Electrolytic	3198 028 24790
2324	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2327	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2328	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2331	Cap, 2u2, 20%, 50v, Electrolytic	3198 025 52280
2332	Cap, 220n, +80/-20%, 25v, Ceramic.	3198 023 22240
2333	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2334	Cap, 22n, 10%, 50v, Ceramic.	3198 017 02230
2335	Cap, 1u, +80/-20%, 16v, Ceramic.	3198 017 21050
2336	Cap, 820p, 5%, 50v, Ceramic.	3198 016 08210
2338	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2342	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2345	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2348	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2351	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2354	Cap, 470n, +80/-20%, 16v, Ceramic.	3198 017 24740

S = Safety Part Be sure to use exact replacement part.

55PP9753/84 (continued)

2355	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2356	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2357	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2372	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2373	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2374	Cap, 22n, 10%, 50v, Ceramic.	3198 017 02230
2375	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2376	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2377	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2380	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2385	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2386	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2390	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2391	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2392	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2393	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2401	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2402	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2403	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2404	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2405	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2411	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2412	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2415	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2431	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2432	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2434	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2436	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2438	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2439	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2440	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2501	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2502	Cap, 8p2, 6%, 50v, Ceramic	3198 016 38280
2503	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2504	Cap, 68n, 10%, 25v, Ceramic.	2020 552 96325
2505	Cap, 560p, 5%, 25v, Ceramic.	3198 016 35610
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2507	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2508	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 36820
2509	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2511	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2811	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2812	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2813	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2814	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2816	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2817	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2818	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2819	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2821	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2822	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2824	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2825	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2826	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2827	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2828	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2829	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2831	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2832	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2833	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2834	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2836	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2837	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2838	Cap, 220u, 20%, 6.3v, Electrolytic .	3198 025 02210
2839	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2841	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2842	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2843	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2844	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2846	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2847	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2848	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2849	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2851	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2852	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2853	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2854	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2856	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2857	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2861	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2862	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2863	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2864	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2866	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2867	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2868	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2869	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2871	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2872	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2873	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2874	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2876	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2877	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2878	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2879	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2891	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2892	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2893	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2894	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2895	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2896	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2897	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2898	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2899	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
3263	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3264	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3267	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3268	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3270	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3301	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3302	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3305	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3311	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3315	Res, 39K, 1%, 1/10W, Metalized Glass	2120 108 92633
3316	Res, 680 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 36810
3318	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3321	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3322	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3324	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3326	Res, 1K, 1%, 1/10W, Metalized Glass.	2120 108 91451
3327	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3329	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3330	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3333	Res, 680 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 36810
3334	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3335	Res, 120 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51210
3336	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3338	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3341	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3344	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3346	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3347	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3348	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3364	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3365	Res, 1K, 1%, 1/10W, Metalized Glass.	2120 108 91451
3370	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3371	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3374	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3381	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3382	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3383	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3384	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3385	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3386	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3387	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3388	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3389	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3390	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3401	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3402	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3403	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3404	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3405	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3411	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3412	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3413	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3414	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3415	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3416	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3417	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3418	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010

S = Safety Part Be sure to use exact replacement part.

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3419	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3423	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3424	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3431	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3432	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3437	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3438	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3439	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3451	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3453	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3456	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3457	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3458	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3460	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3461	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3462	Res, 2R2, 5%, 1/3W, Metal Film . . .	2306 204 03228
3501	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3502	Res, 10M, 5%, 1/16W, Metalized Glass	3198 021 31060
3503	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3504	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3506	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3507	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3508	Res, 10M, 5%, 1/16W, Metalized Glass	3198 021 31060
3509	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3510	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3801	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3802	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3803	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3804	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3805	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3806	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3807	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3808	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3809	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3810	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3811	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3812	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3813	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3814	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3816	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3817	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3818	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3821	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3822	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3823	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3824	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3825	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3826	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3827	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3828	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3829	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3831	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3832	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3833	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3834	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3836	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3837	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3838	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3839	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3846	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3854	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3856	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3857	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3858	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
S 3862	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2306 204 03108
S 3863	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2306 204 03108
3865	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3866	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3868	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3869	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3871	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3872	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3873	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3874	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3876	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3878	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3879	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3881	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3884	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3886	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3887	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3888	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3889	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3890	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3891	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3892	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3893	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3894	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3895	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3896	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3897	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3898	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4306	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4312	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4313	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4315	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4434	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4437	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4438	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4827	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4828	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4831	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
5262	Coil, 5u6.	3198 018 35680
5309	Coil, 6u8.	3198 018 66880
5332	Coil, 6u8.	3198 018 66880
5333	Coil, 6u8.	3198 018 66880
5334	Coil, 6u8.	3198 018 66880
5349	Coil, 820n	3198 018 38270
5350	Coil, 15u.	3198 018 61590
5351	Coil, 15u.	3198 018 61590
5401	Coil, 4u7.	3198 018 74780
5501	Coil, 6u8.	3198 018 66880
5816	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5818	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5827	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5834	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5839	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5848	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5849	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5851	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5853	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
6412	Diode, Signal, BAS316.	3198 010 10630
6415	Diode, Signal, BAS316.	3198 010 10630
6801	Zener Diode, 3.9 volt.	3198 020 53980
6802	Zener Diode, 3.9 volt.	3198 020 53980
6803	Diode, Signal, BAS316.	3198 010 10630
7201	Tuner, SPL, V+U PLL.	2422 542 90077
7301	IC, TDA8887H/N1.	9352 638 72557
7305	Transistor, NPN, BC847BW	3198 010 42310
7307	Transistor, NPN, BC847BW	3198 010 42310
7331	Transistor, NPN, BC857BW	3198 010 42320
7337	Transistor, NPN, BC847BW	3198 010 42310
7368	Transistor, NPN, BC847BW	3198 010 42310
7385	Transistor, NPN, BC847BW	3198 010 42310
7386	Transistor, NPN, BC847BW	3198 010 42310
7401	IC, HEF4053BT.	9333 729 60653
7402	IC, HEF4053BT.	9333 729 60653
7403	IC, M62320FP	9322 127 15668

S = Safety Part Be sure to use exact replacement part.

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7411	Transistor, NPN, BC847BW	3198 010 42310
7412	Transistor, NPN, BC847BW	3198 010 42310
7421	Transistor, NPN, BC857BW	3198 010 42320
7422	Transistor, NPN, BC857BW	3198 010 42320
7434	Transistor, PNP, BC369	9332 592 50126
7438	Transistor, NPN, BC847BW	3198 010 42310
7501	IC, Z86130-12SSC	9322 147 01668
7801	IC, SAB9083H/N4.	9352 639 83557
7802	IC, LD1117V33.	9322 123 54687
7803	IC, TDA8601T/C1.	9351 538 90518
7804	IC, 74HC1G32GW	9352 457 50125
7805	Transistor, NPN, BC847BW	3198 010 42310
7806	Transistor, NPN, BC847BW	3198 010 42310
7807	Transistor, NPN, BC847BW	3198 010 42310
7808	Transistor, NPN, BC847BW	3198 010 42310
7809	Transistor, NPN, BC847BW	3198 010 42310
7810	Transistor, NPN, BC847BW	3198 010 42310
7824	Transistor, NPN, BC847BW	3198 010 42310
7828	Transistor, NPN, BC847BW	3198 010 42310
7832	Transistor, NPN, BC847BW	3198 010 42310
7871	Transistor, NPN, BC847BW	3198 010 42310
7874	Transistor, NPN, BC847BW	3198 010 42310
7876	Transistor, NPN, BC857BW	3198 010 42320
7891	Transistor, NPN, BC847BW	3198 010 42310
7892	Transistor, NPN, BC847BW	3198 010 42310
7893	Transistor, NPN, BC847BW	3198 010 42310
7894	Transistor, NPN, BC857BW	3198 010 42320
7895	Transistor, NPN, BC847BW	3198 010 42310

SSB Panel Parts

	SSB Panel Parts	
CBA	SSB Panel.	3104 328 22705
1001	Resonator, Crystal, 6M000, 20P CX-5F	2422 543 89022
1303	Connector, 5 Pin,.	2422 025 16966
1304	Connector, 7 Pin	2422 025 17104
1308	Resonator, Crystal, 3M579545, 16Pin, HC49/U A	2422 543 01183
1401	Connector, 10 Pin.	2422 025 16729
S 1403	Fuse, 500mA, 50V	2422 086 11092
1406	Filter, Ceramic, 4MHZ5, ...	2422 549 44043
1410	Filter, S.A.W. 45Mhz75	2422 549 44377
1411	Filter, Ceramic, 4M5	2422 549 44534
1651	Crystal, Resonator, 18M432, 12 Pin .	2422 543 89019
1680	Connector, 6 Pin	2422 025 16961
1681	Connector, 3 Pin	2422 025 17103
1682	Connector, 10 Pin.	2422 025 16729
1702	Res, Ceramic, 12MHZ, ...	2422 540 98456
2001	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2002	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2003	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2004	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2005	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2006	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2007	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2008	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2010	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2011	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2012	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2013	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2016	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2017	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2019	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2020	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2022	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2023	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2024	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2025	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2026	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2027	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2028	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2029	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2031	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2033	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2034	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2035	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2036	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2037	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2038	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2039	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2040	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2052	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2053	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2054	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2055	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2056	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2057	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2302	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2303	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 33n, 5%, 50v, Ceramic	2020 552 96659
2321	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2323	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2340	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2342	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2350	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2351	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2352	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2356	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2357	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2358	Cap, 3n3, 10%, 50v, Ceramic.	3198 017 33320
2361	Cap, 1p2, 21%, 50v, Ceramic.	3198 016 31280
2362	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2365	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2366	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2367	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2368	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2369	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2370	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2371	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2372	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2373	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2374	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2375	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2376	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2377	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2378	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2384	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2388	Cap, 33n, 10%, 16v, Ceramic.	3198 017 33330
2389	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2390	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2391	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2394	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2395	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2396	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2397	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2399	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2401	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2404	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2405	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2411	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2412	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2413	Cap, 47u, 20%, 16v, Electrolytic . .	3198 030 44790
2417	Cap, 470n, +80/-20%, 10v, Ceramic. .	3198 017 44740
2418	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2420	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2422	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2425	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2431	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2501	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2502	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2503	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2504	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2505	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2506	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2507	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2508	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2510	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2511	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2512	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2513	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2515	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2520	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2521	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2522	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2523	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2524	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2525	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2526	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2528	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2529	Cap, 1u, 10%, 10v, Ceramic	2020 552 96372
2530	Cap, 1u, 10%, 10v, Ceramic	2020 552 96372
2548	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2549	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2550	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2552	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2553	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2554	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2555	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2562	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2563	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2564	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2565	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2566	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2567	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2568	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2569	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2570	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2571	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2574	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2575	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2576	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2577	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2578	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2579	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2582	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020

S = Safety Part Be sure to use exact replacement part.

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2583	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2592	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2593	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2594	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2595	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2600	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2601	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2602	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2603	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2604	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2609	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2610	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 32220
2611	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2632	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2634	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2640	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2643	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2644	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2645	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2646	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2649	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2651	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2652	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2653	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2654	Cap, 470p, 5%, 50v, Ceramic. . . .	3198 016 34710
2659	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2660	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2661	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2662	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2663	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2664	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2665	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2666	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2667	Cap, 3p3, 8%, 50v, Ceramic	3198 016 33380
2668	Cap, 3p3, 8%, 50v, Ceramic	3198 016 33380
2670	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2673	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2674	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2677	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2678	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2679	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2680	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2681	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2682	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2686	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2687	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2690	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2691	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2693	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2694	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2695	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2697	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2698	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2701	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2704	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2707	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2709	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2710	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2711	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2712	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2713	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2714	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2716	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2717	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2718	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2719	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2720	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2721	Cap, 100p, 5%, 50v, Ceramic. . . .	3198 016 31010
2722	Cap, 100p, 5%, 50v, Ceramic. . . .	3198 016 31010
2723	Cap, 56p, 5%, 50v, Ceramic	3198 016 35690
2724	Cap, 100p, 5%, 50v, Ceramic. . . .	3198 016 31010
2725	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2726	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2727	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2728	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2729	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2730	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2731	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2732	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2733	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2734	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2735	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2736	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2737	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2738	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2739	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2740	Cap, 22n, 10%, 25v, Ceramic. . . .	3198 017 32230
2741	Cap, 22n, 10%, 25v, Ceramic. . . .	3198 017 32230
2742	Cap, 22n, 10%, 25v, Ceramic. . . .	3198 017 32230
2743	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2744	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2745	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2746	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2747	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2748	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2749	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2750	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2751	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2752	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2753	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2754	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2755	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2756	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2757	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2760	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2761	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2762	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2763	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2764	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2765	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2766	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2767	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2768	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2769	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2770	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2771	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2772	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2773	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2774	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2775	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2776	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2777	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2778	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2779	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2780	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2781	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2782	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2783	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2784	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2785	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2786	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2787	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2788	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2789	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2790	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2791	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2792	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2793	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2794	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2795	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2796	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2797	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2798	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2799	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2800	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2801	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2802	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2803	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2804	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2805	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2807	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2808	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2809	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2810	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2811	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2812	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2813	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2814	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2815	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2816	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2817	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2818	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2819	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2820	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2821	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2822	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2823	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2824	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2825	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2826	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2827	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2828	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2829	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2830	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2831	Cap, 68p, 5%, 50v, Ceramic	3198 016 36890
2832	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2833	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2835	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2838	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2843	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2845	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2846	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2847	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2848	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040

S = Safety Part Be sure to use exact replacement part.

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2851	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2853	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2854	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2855	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2857	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2859	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2860	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2861	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2864	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2865	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2866	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2867	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2870	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2871	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2872	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2874	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2875	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2876	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2878	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2880	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2881	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2884	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2885	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2886	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2887	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2888	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2889	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2890	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2891	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2892	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2893	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2894	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2895	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2896	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2897	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2898	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2899	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2908	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2909	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2910	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2911	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2912	Cap, 470n, +80/-20%, 10v, Ceramic. .	3198 017 44740
3001	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3002	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3003	Res, 24K, 1%, 1/16W, Metalized Glass	2322 704 62403
3006	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3007	Res, 4 X 470R, 5%, Network	3198 031 14710
3009	Res, 68 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 36890
3011	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3012	Res, 4 X 100R, 5%, Network	3198 031 11010
3013	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3014	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3015	Res, 470K, 5%, 1/16W, Metalized Glass	3198 021 34740
3016	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3017	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3018	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3019	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3020	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3021	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3024	Res, 27K, 5%, 1/16W, Metalized Glass	3198 021 32730
3025	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3026	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3027	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3029	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3031	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3033	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3034	Res, Network, 4X100R, 5%	3198 031 11010
3035	Res, Network, 4X100R, 5%	3198 031 11010
3039	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3040	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3041	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3042	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3044	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3045	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3046	Res, Network, 4X100R, 5%	3198 031 11010
3048	Res, Network, 4X100R, 5%	3198 031 11010
3049	Res, Network, 4X100R, 5%	3198 031 11010
3050	Res, Network, 4X100R, 5%	3198 031 11010
3051	Res, Network, 4X100R, 5%	3198 031 11010
3052	Res, Network, 4X100R, 5%	3198 031 11010
3053	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3054	Res, Network, 4X100R, 5%	3198 031 11010
3055	Res, Network, 4X100R, 5%	3198 031 11010
3056	Res, Network, 4X100R, 5%	3198 031 11010
3057	Res, Network, 4X100R, 5%	3198 031 11010
3059	Res, 620 ohm, 1%, 1/16W, Metalized Gl ass.	2120 108 93902
3061	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3062	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3064	Res, Network, 4X100R, 5%	3198 031 11010
3065	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3066	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3067	Res, 470K, 5%, 1/16W, Metalized Glass	3198 021 34740
3068	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3069	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3073	Res, 4 X 470R, 5%, Network	3198 031 14710
3074	Res, 4 X 470R, 5%, Network	3198 031 14710
3076	Res, 4 X 470R, 5%, Network	3198 031 14710
3078	Res, 4 X 470R, 5%, Network	3198 031 14710
3079	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3080	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3081	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3088	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3090	Res, 4 X 470R, 5%, Network	3198 031 14710
3093	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3094	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3095	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3096	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3097	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3098	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3099	Res, 4 X 470R, 5%, Network	3198 031 14710
S 3304	Res, 3R9, 5%, 1/8W, Metalized Glass.	2322 750 63908
3308	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3317	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3324	Res, Zero ohm, "Chip" Jumper	3198 021 90030
S 3329	Res, 6R8, 5%, 1/8W, Metalized Glass.	2322 750 66808
3330	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3332	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3333	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3335	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3340	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3341	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3342	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3349	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3355	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3360	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3366	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3370	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3371	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3372	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3376	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3377	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3378	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3382	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3385	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3387	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3393	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3395	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3396	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3397	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3398	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
S 3400	Res, 4R7, 5%, 1/8W, Metalized Glass.	2322 750 64708
3401	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
S 3402	Res, 3R9, 5%, 1/8W, Metalized Glass.	2322 750 63908
3403	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3405	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3408	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3412	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3415	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3418	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3419	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3420	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3436	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3437	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020

S = Safety Part Be sure to use exact replacement part.

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3439	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3441	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3444	Res, 680K, 5%, 1/16W, Metalized Glass	3198 021 36840
3446	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3447	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3448	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3449	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3456	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3457	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3460	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3461	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3462	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3463	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830
3467	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3470	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3471	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3473	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3500	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3501	Inductor, Fixed, EMI, 100MHz, 30R. .	2422 549 43769
3504	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3505	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3506	Inductor, Fixed, EMI, 100MHz, 30R. .	2422 549 43769
3509	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3510	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3511	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3512	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3513	Res, 270K, 5%, 1/16W, Metalized Glass	2322 702 60274
3514	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3515	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3516	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3519	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3521	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3522	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3523	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3524	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3525	Res, 680K, 5%, 1/16W, Metalized Glass	3198 021 36840
3526	Res, 1M, 5%, 1/16W, Metalized Glass.	3198 021 31050
3527	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3529	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3530	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3531	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3532	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3533	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3540	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3546	Res, 270 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32710
3552	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3553	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3554	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3555	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3558	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3559	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3560	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3561	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3562	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3563	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3564	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3567	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3570	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3571	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3572	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3573	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3574	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3575	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3576	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3577	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3578	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3579	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3601	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3602	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3603	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3604	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3605	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3606	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3607	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3608	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3609	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3614	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3615	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3624	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3626	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3627	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3628	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3630	Res, 56K, 5%, 1/16W, Metalized Glass	3198 021 35630
3634	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3636	Res, 270 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32710
3637	Res, 82K, 5%, 1/16W, Metalized Glass	3198 021 38230
3639	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3640	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3641	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3642	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3643	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3644	Res, 4R7, 5%, 1/8W, Metalized Glass.	2322 750 64708
3653	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3654	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3655	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3656	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3657	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3658	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3666	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3667	Res, 82K, 5%, 1/16W, Metalized Glass	3198 021 38230
3668	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3669	Res, 270 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32710
3670	Res, 270 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32710
3671	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3684	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3685	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3688	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3689	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3692	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3693	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3698	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3699	Res, 180K, 5%, 1/16W, Metalized Glass	2322 702 60184
3703	Res, 330 ohm, 1%, 1/16W, Metalized Glass.	2322 704 63301
3704	Res, 330 ohm, 1%, 1/16W, Metalized Glass.	2322 704 63301
3705	Res, 330 ohm, 1%, 1/16W, Metalized Glass.	2322 704 63301
3709	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3710	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3711	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3712	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3713	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3714	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3715	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3716	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3717	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3718	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3719	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3720	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3721	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3725	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3726	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3727	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3728	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3729	Res, 68 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36890
3730	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3731	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3733	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3735	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3736	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3737	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3738	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3739	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3740	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3741	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830

S = Safety Part Be sure to use exact replacement part.

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3742	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830
3744	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3745	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3746	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3747	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3748	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3749	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3750	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3751	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3752	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3753	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3754	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3755	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3756	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3757	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3758	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3759	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3762	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3763	Res, 22 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 32290
3764	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3771	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3772	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3773	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3774	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3781	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3782	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3783	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3785	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3786	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3787	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3788	Res, 1K5, 1%, 1/16W, Metalized Glass	2322 704 61502
3789	Res, 220 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 62201
3790	Res, 560 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 65601
3791	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3792	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3793	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3794	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3795	Res, 33 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 33390
3800	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3801	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3802	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3803	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3804	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3805	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3806	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3807	Res, 82 ohm, 1%, 1/16W, Metalized Gla ss.	2322 704 68209
3808	Res, 820 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 68201
3809	Res, 220 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 62201
3810	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3811	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3812	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3813	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3814	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3815	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3816	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3817	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3818	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3819	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3820	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3821	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3822	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3823	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3824	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3825	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3826	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3827	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
5303	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5304	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5305	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5306	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5307	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5308	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5402	Coil, 8u2.	3198 018 38280
5404	Inductor, Fixed, EMI, 100MHz, 120R	2422 535 95427
5405	Inductor, Fixed, EMI, 100MHz, 120R	2422 535 95427
5406	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5408	Inductor, Variable, 91 MHz	2422 549 44875
5409	Inductor, Fixed, 100MHz, 120R.	2422 549 42893
5411	Coil, 330n	3198 018 33370
5415	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5416	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5417	Coil, 33u.	3198 018 33390
5651	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5652	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5653	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5654	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5655	Coil, 22u.	3198 018 32290
5656	Coil, 6u8.	3198 018 36880
5657	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5658	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5659	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5660	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5661	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5662	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5663	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5666	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5667	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5668	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5671	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5672	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5700	Coil, 2u2.	3198 018 32280
5701	Coil, 1u	3198 018 31080
5702	Coil, 1u	3198 018 31080
5705	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5706	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5710	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5711	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5712	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5713	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5714	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5716	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5717	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5718	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5719	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5721	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5722	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5724	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5725	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5726	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5727	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5728	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5729	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5731	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5736	Coil, 6u8.	3198 018 36880
5737	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5738	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5739	Coil, 2u2.	3198 018 32280
5740	Coil, 2u2.	3198 018 32280
5741	Coil, 2u2.	3198 018 32280
5742	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5743	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5744	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5900	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5901	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5902	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5903	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5904	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5910	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5911	Inductor, Fixed, 100MHz, 600R.	3198 018 90040

S = Safety Part Be sure to use exact replacement part.

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5912	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5913	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5914	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5915	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5917	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5918	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5919	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5920	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
6001	Diode, Signal, BAT51, SOD323	3198 010 10660
6002	Diode, Signal, BAS316.	3198 010 10630
6003	Diode, Signal, BAT51, SOD323	3198 010 10660
6004	Diode, Signal, BAT51, SOD323	3198 010 10660
6005	Diode, Regulator, PLVA2650A.	9340 309 70215
6320	Diode, Signal, BAS316.	3198 010 10630
6321	Diode, Signal, BAS316.	3198 010 10630
6322	Diode, Signal, BAS316.	3198 010 10630
6652	Zener Diode, 10 volt	3198 020 51090
6657	Zener Diode, 2.7 volt.	9340 548 43115
6658	Diode, Signal, BAS316.	3198 010 10630
6926	Zener Diode, 8.2 volt.	3198 020 58280
6956	Zener Diode, 8.2 volt.	3198 020 58280
6957	Zener Diode, 8.2 volt.	3198 020 58280
7001	IC, SAA5801H/015	9352 684 81557
7002	Transistor, NPN, BC857BW	3198 010 42320
7003	Transistor, NPN, BC847BW	3198 010 42310
7004	Transistor, NPN, BC847BW	3198 010 42310
7005	IC, LD1117D33.	9322 116 74668
7007	IC, MSM51V18165F-60J	9322 157 20668
7008	Transistor, NPN, BC847BW	3198 010 42310
7009	Transistor, NPN, BC847BW	3198 010 42310
7010	Transistor, NPN, BC857BW	3198 010 42320
7011	IC, M24C32-WMN6.	9322 124 74668
7013	Transistor, NPN, BC847BW	3198 010 42310
7014	Transistor, NPN, BC857BW	3198 010 42320
7015	Transistor, NPN, PMBT2369.	3198 010 43360
7016	Transistor, NPN, PMBT2369.	3198 010 43360
7099	IC, TC58FVM5T2ATG65.	9322 194 83671
7304	Transistor, NPN, PDTC144EU	3198 010 44330
7305	Transistor, NPN, BC847BW	3198 010 42310
7312	Transistor, NPN, PDTC144EU	3198 010 44330
7320	Transistor, NPN, BC847BW	3198 010 42310
7322	Transistor, NPN, BC847BW	3198 010 42310
7323	IC, TDA9321H/N2.	9352 625 24518
7375	Transistor, NPN, BC847BW	3198 010 42310
7404	Transistor, NPN, BC847BW	3198 010 42310
7408	Transistor, PNP, BC857B.	3198 010 42150
7409	Transistor, PNP, BC857B.	3198 010 42150
7410	Transistor, NPN, BC847BW	3198 010 42310
7411	Transistor, NPN, BC847B.	3198 010 42030
7413	Transistor, NPN, BFS20	9330 921 11215
7651	IC, MSP3451G-FH-B8-V3.	9322 183 41702
7652	IC, 74HC4053PW	9351 869 40118
7653	IC, 74HC4053PW	9351 869 40118
7654	Transistor, NPN, BC847BS	9340 425 20115
7664	Transistor, NPN, BC847BPN.	9340 425 30115
7665	Transistor, NPN, BC847BPN.	9340 425 30115
7666	Transistor, NPN, BC847BPN.	9340 425 30115
7667	Transistor, NPN, BC847BW	3198 010 42310
7668	Transistor, NPN, BC857BW	3198 010 42320
7674	Transistor, NPN, BC847BW	3198 010 42310
7675	Transistor, NPN, BC847BS	9340 425 20115
7678	Transistor, NPN, BC847BS	9340 425 20115
7679	Transistor, NPN, BC847BS	9340 425 20115
7681	IC, MC33178D	9322 060 73668
7682	Transistor, NPN, BC847B.	3198 010 42030
7703	Transistor, NPN, PMBT2369.	3198 010 43360
7706	IC, Digital, LF25CDT	9322 142 88668
7707	Transistor, NPN, BC847B.	3198 010 42030
7708	Transistor, NPN, BC847B.	3198 010 42030
7709	Transistor, NPN, BC847B.	3198 010 42030
7710	Transistor, NPN, BC847B.	3198 010 42030
7711	IC, M27C512-90-C1.	9322 127 85668
7712	IC, 74HC573PW.	9351 870 00118
7713	IC, SAA4978H/V204.	9352 688 09557
7714	IC, MS81V04160A-25TB	9322 192 96702
7715	Transistor, NPN, PMBT2369.	3198 010 43360
7717	IC, SAA4955TJ/V1	9352 498 00518
7718	IC, SAA4993H/V1.	9352 695 58557
7719	IC, SAA4955TJ/V1	9352 498 00518
7722	IC, MS81V04160A-25TB	9322 192 96702
7723	IC, MS81V04160A-25TB	9322 192 96702
7724	IC, T8F24EF Eagle.	9322 188 08702
7725	Transistor, NPN, PMBT2369.	3198 010 43360
7726	IC, LD1117DT33	9322 134 45668
7727	IC, LF15ABDT	9322 170 14668
7728	Transistor, NPN, BFS20	9330 921 11215
7729	Transistor, NPN, BFS20	9330 921 11215
7730	Transistor, NPN, BFS20	9330 921 11215
7731	Transistor, NPN, BFS20	9330 921 11215
7732	Transistor, NPN, BFS20	9330 921 11215
7733	Transistor, NPN, BFS20	9330 921 11215
9008	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9009	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9010	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9011	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9012	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9013	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9014	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9302	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9303	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9304	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9308	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9312	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9313	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9322	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9401	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9403	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9406	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9407	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9408	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9410	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9412	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9416	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9419	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9520	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9522	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9603	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9604	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9632	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9652	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9682	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9683	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9684	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9685	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9686	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9687	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9688	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9689	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9691	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9692	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9702	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9704	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9713	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9715	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9716	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9717	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9718	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9719	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9722	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9724	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9725	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9731	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9733	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9735	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9736	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9737	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9738	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9739	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9740	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9741	Res, Network, 4 X 10R, 5%.	3198 031 11090
9744	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9747	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9754	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9760	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9761	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9762	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9763	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9764	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9765	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9768	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9769	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9901	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9902	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9903	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9904	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9905	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9906	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9907	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9908	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9909	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9919	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9920	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9921	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9925	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9927	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9928	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9929	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9935	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9937	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9938	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9939	Res, Zero ohm, "Chip" Jumper	3198 021 90030

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9944	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9945	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9946	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9947	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9948	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9949	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9950	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9951	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9952	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9953	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9954	Res, Zero ohm, "Chip" Jumper	3198 021 90030

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3D Comb Filter Module

	3D Comb Filter Module	
CBA	3D Comb Filter Module Assembly . . .	3135 037 10261
0001	Shield, Bottom	3135 031 20101
0002	Shield, Top.	3135 031 20092
1001	Resonator, Crystal, 20MHZ.	2422 543 01273
1008	Connector, 9 Pin	2422 025 16046
1009	Connector, 9 Pin	2422 025 16046
2000	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2001	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2002	Cap, 47u, 20%, 20V, Electrolytic . .	3198 032 58170
2003	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2004	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2005	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2006	Cap, 47u, 20%, 20V, Electrolytic . .	3198 032 58170
2008	Cap, 1n, 5%, 25V, Ceramic.	3198 016 31020
2009	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 030 81080
2010	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2011	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2012	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2013	Cap, 10n, 10%, 50V, Ceramic.	3198 017 31030
2014	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2015	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2016	Cap, 10n, 10%, 50V, Ceramic.	3198 017 31030
2017	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2018	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2019	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2020	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2021	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2022	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2023	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2024	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2026	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2027	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2028	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2029	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2030	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2031	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2032	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2033	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2034	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2035	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2036	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 030 81080
2037	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2041	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2042	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2043	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2044	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2045	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2046	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2047	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2048	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2049	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2051	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2052	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2053	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2054	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2055	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2056	Cap, 10u, 20%, 20V, Electrolytic . .	3198 032 55130
2057	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2059	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2061	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2062	Cap, 150p, 5%, 50V, Ceramic.	3198 016 31510
2063	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2064	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2065	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2066	Cap, 100n, 10%, 16V, Ceramic	3198 017 31040
2067	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2068	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2069	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
2070	Cap, 22p, 5%, 50V, Ceramic	3198 016 32290
3000	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3001	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3002	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3003	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3004	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3005	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3006	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3007	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3008	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3009	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3010	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3011	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
3012	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3013	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3014	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3015	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3016	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3017	Res, 270 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32710
3018	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3019	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3020	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3021	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3022	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3023	Res, 120 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31210
3024	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3025	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3026	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
3027	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3028	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3029	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3030	Res, 820 ohm, 5%, 1/16W, Metalized Glass.	3198 021 38210
3031	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3032	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3033	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3034	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3035	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3036	Res, 270 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32710
3037	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3038	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3039	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3040	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3041	Res, 820 ohm, 5%, 1/16W, Metalized Glass.	3198 021 38210
3042	Res, 3K3, 1%, 1/16W, Metalized Glass	2322 704 73302
3043	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3044	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3055	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3056	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3057	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3058	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3059	Res, 27K, 5%, 1/16W, Metalized Glass	3198 021 32730
3060	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3061	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3065	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
3067	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3068	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3069	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3071	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3072	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3073	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3074	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3076	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3077	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3082	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3083	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3085	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710

S = Safety Part Be sure to use exact replacement part.

60PP9753/17 (continued)

3088	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3089	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3091	Res, 10 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31090
3095	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3096	Res, 180 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31810
3097	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3098	Res, 5K6, 5%, 1/16W, Metalized Glass	3198 021 35620
3099	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3100	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3101	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3102	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3103	1.3 ohm, 6V, PTC	2122 662 00139
3104	1.3 ohm, 6V, PTC	2122 662 00139
3105	Res, 560 ohm, 5%, 1/16W, Metalized Glass.	3198 021 35610
5000	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5001	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5003	14.3M, Fixed, 4FUS	2422 549 44784
5004	14.3M, Fixed, 4FUS	2422 549 44784
5005	Coil, 10u.	3198 018 41090
5006	14.3M, Fixed, 4FUS	2422 549 44785
5007	Coil, 10u.	3198 018 41090
5008	Coil, 22u.	3198 018 72290
5009	Coil, 22u.	3198 018 72290
5010	Coil, 15u.	2422 535 94758
5011	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5012	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5013	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5014	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5015	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5017	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5019	Coil, 10u.	3198 018 41090
5020	Coil, 10u.	3198 018 41090
5021	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5022	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5024	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5025	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5027	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5028	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5029	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5030	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
6000	Diode, Signal, BAV99	3198 010 10620
6001	Diode, Signal, BAV99	3198 010 10620
6002	Diode, Signal, BAV99	3198 010 10620
6003	LED, TLMH3100.	9322 072 71685
6004	Diode, Rect, S1D.	9322 128 69685
6005	Diode, Rect, S1D.	9322 128 69685
6006	Diode, Signal, 1PS76SB10	9340 453 90115
6007	Diode, Signal, BAS17	9335 262 30215
7000	Transistor, NPN, BC847B.	9335 895 90215
7001	Transistor, PNP, BC857B.	9335 897 60215
7002	Transistor, NPN, BF570	9338 144 20215
7003	Transistor, PNP, BC857B.	9335 897 60215
7004	Transistor, NPN, BC847B.	9335 895 90215
7005	Transistor, PNP, BC857B.	9335 897 60215
7006	Transistor, NPN, BF570	9338 144 20215
7007	Transistor, PNP, BC857B.	9335 897 60215
7008	Transistor, NPN, BC847B.	9335 895 90215
7009	Transistor, PNP, BC857B.	9335 897 60215
7010	Transistor, NPN, BC847B.	9335 895 90215
7011	Transistor, NPN, BC847B.	9335 895 90215
7012	Transistor, PNP, BF550	9334 509 00215
7015	Transistor, NPN, BC847B.	9335 895 90215
7016	Transistor, PNP, BC857B.	9335 897 60215
7017	Transistor, NPN, BC847B.	9335 895 90215
7019	IC, LM809M3X-3.08.	9322 163 48668
7020	Transistor, NPN, BC847B.	9335 895 90215
7021	IC, LD1117DT33.	9322 134 45668
7022	IC, LD1117DT25	9322 160 50668
7023	IC, UPD64083GF	9322 170 65671

ACS Panel

	ACS Panel	
CBA	ACS Panel Assembly (Automatic) . . .	3135 037 11391
0002	Shield, Cover, ACS	3135 011 04141
1000	Connector, 15 Pin.	2422 025 16977
1001	Connector, 15 Pin.	2422 025 16977
1002	Connector, 1 Pin	2422 034 20021
1003	Connector, 1 Pin	2422 034 20021
1005	Connector, 1 Pin	2422 034 20021
1010	Connector, 4 Pin	2422 025 12479
1011	Connector, 5 Pin	2422 025 12481
1018	Connector, 3 Pin	2412 020 00725
1019	Connector, 2 Pin	2412 020 00724
1200	Crystal Resonator, 12Mhz, 20P, DSX840R.	2422 543 01095
1300	Connector, 3 Pin	2422 025 17535
1301	Connector, 6 Pin	2422 025 12482
1302	Connector, 1 Pin	2422 034 20021
2001	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2002	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2003	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2004	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2005	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2006	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2007	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2008	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2009	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2010	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2011	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2012	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2013	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2014	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2015	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2016	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2017	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2018	Cap, 1n5, 10%, 50V, Ceramic.	3198 017 01520
2019	Cap, 1n5, 10%, 50V, Ceramic.	3198 017 01520
2020	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2021	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2022	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2023	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2024	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2025	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2026	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2027	Cap, 120p, 5%, 50V, Ceramic.	3198 016 01210
2028	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2029	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2030	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2031	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2032	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2033	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2034	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2035	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2040	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2041	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2042	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2043	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2044	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2045	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2046	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2047	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2048	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2049	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2050	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2051	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2052	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2053	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2054	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2055	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2056	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2057	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2058	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2059	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2200	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2201	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2204	Cap, 56p, 5%, 50V, Ceramic	3198 016 05690
2205	Cap, 56p, 5%, 50V, Ceramic	3198 016 05690
2206	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2207	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2210	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2211	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2223	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2224	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2235	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2250	Cap, 3n3, 10%, 50V, Ceramic.	3198 017 03320
2251	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2252	Cap, 100u, 20%, 16V, Electrolytic. .	3198 030 41010
2253	Cap, 470n, +80/-20%, 16V, Ceramic. .	3198 017 24740
2279	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2280	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2281	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2282	Cap, 10u, 20%, 16V, Electrolytic . .	3198 030 41090
2310	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2311	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2312	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2313	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2314	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2315	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2317	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2318	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2319	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2320	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
3005	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3010	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3011	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3012	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3013	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3014	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720

S = Safety Part Be sure to use exact replacement part.

60PP9753/17 (continued)

3015	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3020	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3021	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3022	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3023	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3024	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3025	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3026	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3027	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3028	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3029	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3034	Res, 1K, 1%, 1/8W, Metalized Glass .	2322 734 61002
3035	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3036	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3048	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3049	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3050	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3051	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3053	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3054	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3055	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3056	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3058	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3059	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3060	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3061	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3063	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3064	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3065	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3066	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3068	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3069	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3070	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3071	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3073	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3074	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3075	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3076	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3079	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3080	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3081	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3082	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3083	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3084	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3085	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3086	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3087	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3088	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3089	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3200	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3201	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3202	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3203	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3204	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3205	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3206	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3207	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3210	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3211	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3212	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3213	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3214	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3215	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3216	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3217	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3218	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3219	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3220	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3221	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3222	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3223	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3224	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3227	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3228	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3229	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3230	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3231	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3232	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3233	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3234	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3235	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3236	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3237	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3240	Res, 24K, 1%, 1/8W, Metalized Glass.	2322 734 62403
3241	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3282	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3291	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3292	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3293	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3294	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3295	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3296	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3297	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3298	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3299	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3306	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3307	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3308	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3309	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3314	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3315	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3316	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3317	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3326	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3327	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3328	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3329	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3331	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3332	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3333	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3348	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3349	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3350	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3351	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3400	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3401	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3405	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3418	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3419	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
4000	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4001	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4302	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4304	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4306	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4307	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4308	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5006	Inductor, Fixed, 100MHz, 30 ohm. . .	3198 018 90060
5200	Coil, 100u	2422 535 94279
6000	Diode, Signal, BAS316.	3198 010 10630
6001	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
6208	Diode, Signal, BAS316.	3198 010 10630
6209	Diode, Signal, BAS316.	3198 010 10630
6230	Diode, Signal, BAS316.	3198 010 10630
6231	Zener Diode, 5.1 volt.	9340 386 10115
6308	Diode, Signal, BAS316.	3198 010 10630
6309	Diode, Signal, BAS316.	3198 010 10630
6310	Diode, Signal, BAS316.	3198 010 10630
6311	Diode, Signal, BAS316.	3198 010 10630
6312	Diode, Signal, BAS316.	3198 010 10630
6313	Diode, Signal, BAS316.	3198 010 10630
6314	Diode, Signal, BAS316.	3198 010 10630
6315	Diode, Signal, BAS316.	3198 010 10630
6405	Zener Diode, 5.1 volt.	9340 386 10115
7000	IC, M24128-MN6	9322 117 46668
7002	IC, STV2050A	9322 169 57671
7003	IC, LM833D	9322 068 82668
7004	IC, LM833D	9322 068 82668
7005	IC, LM833D	9322 068 82668
7006	IC, LD1117DT33C.	9322 119 88668
7007	IC, L78M05CDT.	9322 104 47668
7014	Transistor, NPN, BC847B.	3198 010 42030
7015	Transistor, NPN, BC847B.	3198 010 42030
7016	Transistor, NPN, BC847B.	3198 010 42030
7017	Transistor, NPN, BC847B.	3198 010 42030
7020	Transistor, NPN, BC847B.	3198 010 42030
7021	Transistor, PNP, BC857B.	3198 010 42150
7022	Transistor, NPN, BC847B.	3198 010 42030
7023	Transistor, NPN, BC847B.	3198 010 42030
7024	Transistor, PNP, BC857B.	3198 010 42150
7025	Transistor, PNP, BC857B.	3198 010 42150
7026	Transistor, NPN, BC847B.	3198 010 42030
7027	Transistor, NPN, BC847B.	3198 010 42030
7028	Transistor, PNP, BC857B.	3198 010 42150
7036	Transistor, NPN, BC847B.	3198 010 42030

S = Safety Part Be sure to use exact replacement part.

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7037	Transistor, NPN, BC847B.	3198 010 42030
7100	IC, SAA5677/HL/M1.	9352 692 99557
7101	IC, A/D Converter, TLV0831CD	9322 173 07668
7140	IC, TL074CD.	9322 015 84668
7141	IC, 74HCT4051D	9337 153 00118
7227	Transistor, NPN, BF570	9338 144 20215
7301	IC, TPS3707-33D.	9322 173 08668
7540	Transistor, NPN, BC847B.	3198 010 42030

CRT Panel

	CRT Panel	
CBA	CRT Panel, (All)	3135 037 10081
0001	Heatsink Compound.	3135 031 60081
0002	Spring	3135 011 01041
1201	Connector, 2 Pin	2422 025 10646
1202	4 Pin Connector.	2422 025 12489
S 1203	CRT Socket	2422 500 80037
1204	Connector, 1 Pin	2422 024 00628
S 1205	Surge Protector 1.5kV.	2422 549 43675
S 1206	Surge Protector.	2422 549 43073
1207	Connector, 5 Pin	2422 025 06353
1208	1 Pin Connector.	2422 034 20021
S 1209	Surge Protector.	2422 549 43073
1210	Connector, 3 Pin	2422 025 09191
1212	Connector, 4 Pin	2422 025 12479
1217	Connector, 5 Pin	2422 025 12481
2200	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2201	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2203	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2204	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2206	Cap, 1n, 10%, 2KV, Ceramic	2020 558 90487
2207	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2208	Cap, 100p, 10%, 1KV, Ceramic	2020 558 90522
2209	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2210	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2211	Cap, 100u, 20%, 25V, Electrolytic. .	3198 025 31010
2212	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2213	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2214	Cap, 47n, 10%, 500V, Ceramic	2020 557 90697
2215	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2216	Cap, 100u, 20%, 25V, Electrolytic. .	3198 025 31010
2217	Cap, 4u7, 20%, 250V, Electrolytic. .	2020 012 93293
2218	Cap, 100p, 10%, 1KV, Ceramic	2020 558 90522
2219	Cap, 2p2, 11%, 50V, Ceramic.	3198 016 02280
2221	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
3200	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3201	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3202	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3203	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3204	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3206	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3208	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3209	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3210	Res, 10K, 20%, 1/2W, Carbon Film . .	2120 103 90029
3211	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3212	Res, 22K, 5%, 2 1/2W, Metal Film . .	2322 195 63223
3213	Res, 680 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 56810
3215	Res, 680 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 56810
3216	Res, 10 ohm, 5%, 1/8W, Metalized Glas	2322 750 61009
3217	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3218	Res, 220 ohm, 20%, 1/2W, Carbon Film	2120 103 90018
3223	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3226	Zero ohm, 'Chip' Jumper.	2120 368 90118
3227	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
5200	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5201	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5202	Coil, 470n	3198 018 34770
5203	Coil, 470n	3198 018 34770
6200	Diode, Rect, BYD33M	9337 410 30133
6201	Diode BAS21.	9335 020 40215
6204	Diode, Signal, BAS316.	3198 010 10630
7200	Transistor, NPN, BF570	9338 144 20215
7201	IC, TDA6120Q/N2.	9352 626 34112
7202	Transistor, NPN, BF570	9338 144 20215

HOP Panel

	HOP Panel	
CBA	HOP Panel Assembly (Core).	3135 037 10361
1111	Connector, 15 Pin.	2422 025 17519
1150	Socket, Cinch, 3 Pin	2422 026 05298
1180	Socket, Cinch, 2 Pin	2422 026 05297
1250	Connector, 9 Pin	2422 025 16046
1510	Connector, 12 Pin.	2422 025 08333
1601	Crystal Resonator, 12Mhz, 20P, DSX840 R.	2422 543 01095

S = Safety Part Be sure to use exact replacement part.

1610	Connector, 5 Pin	2422 025 12481
1700	Connector, 3 Pin	2412 020 00725
1701	Connector, 5 Pin	2422 025 12481
1710	Connector, 3 Pin	2412 020 00725
1711	Connector, 5 Pin	2422 025 12481
1720	Connector, 3 Pin	2412 020 00725
1721	Connector, 5 Pin	2422 025 12481
1950	Connector, 9 Pin	2422 025 16046
2111	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2150	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2160	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2170	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2190	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2191	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2210	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2216	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2220	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2230	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2247	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2248	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2250	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2260	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2270	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2290	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2291	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2321	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2322	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2324	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2325	Cap, 470p, 5%, 50V, Ceramic.	3198 016 04710
2326	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2329	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2330	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2331	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2409	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2410	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2416	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2419	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2420	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2421	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2422	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2424	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2429	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2430	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2436	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2439	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2440	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2441	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2442	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2444	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2449	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2450	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2456	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2459	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2460	Cap, 4p7, 5%, 50V, Ceramic	3198 016 04780
2461	Cap, 33p, 5%, 50V, Ceramic	3198 016 03390
2462	Cap, 68p, 5%, 50V, Ceramic	3198 016 06890
2464	Cap, 3p3, 8%, 50V, Ceramic	3198 016 03380
2470	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2471	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2472	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2473	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2480	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2481	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2482	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2483	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2490	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2491	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2492	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2493	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2500	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2501	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2502	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2505	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2506	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2507	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2509	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2510	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2511	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2519	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2520	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2521	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2529	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2601	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2602	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2607	Cap, 47n, 10%, 25V, Ceramic.	3198 023 04730
2615	Cap, 100n, 5%, 16V, Polypropylene. .	2020 319 90005
2616	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2617	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2618	Cap, 2u2, +80/-20%, 10V, Ceramic . .	3198 017 22250
2619	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2620	Cap, 12p, 5%, 50V, Ceramic	3198 016 01290
2621	Cap, 12p, 5%, 50V, Ceramic	3198 016 01290

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2626	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2627	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2628	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2630	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2631	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2632	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2633	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2634	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2635	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2636	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2637	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2638	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2639	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2644	Cap, 100p, 5%, 50V, Ceramic.	3198 016 01010
2700	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2701	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2702	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2704	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2710	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2711	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2714	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2720	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2721	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2731	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2740	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2741	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2750	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2800	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2802	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2804	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2806	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2807	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2809	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2810	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2811	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2812	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2813	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2814	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2815	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2816	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2901	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2902	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2903	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2904	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2905	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2906	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2909	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2910	Cap, 10p, 5%, 50V, Ceramic	3198 016 01090
2911	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2912	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2913	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2922	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2923	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2924	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2931	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2933	Cap, 1u, +80/-20%, 16V, Ceramic. . .	3198 017 21050
2944	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2945	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2951	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2952	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2953	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2957	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2958	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2961	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2963	Cap, 47u, 20%, 16V, Electrolytic . .	3198 030 44790
2968	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
3150	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3151	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3160	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3161	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3170	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3171	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3180	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3181	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3185	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3186	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3247	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3248	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3251	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3261	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3271	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3281	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3286	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3320	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3321	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3322	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3323	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3324	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3325	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3326	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3331	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3332	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3333	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3335	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3336	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3339	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3410	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3411	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3412	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3413	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3414	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3415	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3416	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3418	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3419	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3420	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3421	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3422	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3424	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3425	Res, 470 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 54710
3426	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3427	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3428	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3429	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3430	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3431	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3432	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3433	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3434	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3435	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3436	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3438	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3439	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3441	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3442	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3443	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3444	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3445	Res, 470 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 54710
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3447	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3448	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3449	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3450	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3451	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3452	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3453	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3454	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3455	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3456	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3458	Res, 22 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 52290
3459	Res, 430 ohm, 1%, 1/8W, Metalized Gla ss.	2322 734 64301
3460	Res, 180 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51810
3461	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020

S = Safety Part Be sure to use exact replacement part.

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3462	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3463	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3464	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3465	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3466	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3467	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3468	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3470	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3471	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3480	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3481	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3490	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3491	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3495	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3496	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3500	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3501	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3502	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3510	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3511	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3512	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3513	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3515	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3516	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3517	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3518	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3519	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3520	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3521	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3522	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3523	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3525	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3526	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3527	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3528	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3529	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3530	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3531	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3532	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3540	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3541	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3542	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3601	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3602	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3603	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3604	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3607	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3608	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3609	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3613	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3614	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3616	Res, 39K, 1%, 1/10W, Metalized Glass	2120 108 92633
3623	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3624	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3626	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3627	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3628	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3631	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3632	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3633	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3634	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3635	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3636	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3637	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3638	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3639	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3643	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3645	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3646	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3647	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3648	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3700	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3701	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3702	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3703	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3704	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3705	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3706	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3707	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3708	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3710	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3711	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3712	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3713	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3714	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3715	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3716	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3720	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3721	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3722	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3723	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3724	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3725	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3726	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3727	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3730	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3731	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3732	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3740	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3750	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3801	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3802	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3803	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3804	Res, 3K, 1%, 1/8W, Metalized Glass .	2322 734 63002
3805	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3806	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3807	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3809	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3810	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3811	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3812	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3813	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3814	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3815	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3824	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3825	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3901	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3902	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3903	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3911	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3922	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3923	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3944	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3951	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3952	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3953	Res, 1 ohm, 5%, 1/8W, Metalized Glass	2322 750 61008
3955	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3956	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3965	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3966	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
4605	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4907	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4957	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5410	Coil, 680n	3198 018 36870
5411	Coil, 1u5.	3198 018 31580
5430	Coil, 680n	3198 018 36870
5431	Coil, 1u5.	3198 018 31580

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5450	Coil, 680n	3198 018 36870
5451	Coil, 1u5.	3198 018 31580
5701	Coil, 820n	3198 018 38270
5711	Coil, 820n	3198 018 38270
5721	Coil, 820n	3198 018 38270
6151	Diode, Signal, BAS316.	3198 010 10630
6152	Diode, Signal, BAS316.	3198 010 10630
6161	Diode, Signal, BAS316.	3198 010 10630
6162	Diode, Signal, BAS316.	3198 010 10630
6171	Diode, Signal, BAS316.	3198 010 10630
6172	Diode, Signal, BAS316.	3198 010 10630
6181	Diode, Signal, BAS316.	3198 010 10630
6182	Diode, Signal, BAS316.	3198 010 10630
6186	Diode, Signal, BAS316.	3198 010 10630
6187	Diode, Signal, BAS316.	3198 010 10630
6331	Diode, Signal, BAS316.	3198 010 10630
6495	Diode, Signal, BAS316.	3198 010 10630
6643	Diode, Signal, BAS316.	3198 010 10630
6923	Zener Diode, 6.8 volt.	9340 386 40115
6963	Diode, Rect, S1D.	9322 128 69685
7110	IC, BA7657F.	9322 115 62668
7210	IC, BA7657F.	9322 115 62668
7328	IC, 74HC4538D.	9337 149 10653
7330	IC, 74HC157D	9337 137 40653
7410	IC, SM MC1496D	9339 656 40668
7411	Transistor, NPN, BF570	9338 144 20215
7412	Transistor, PNP, BF550	9334 509 00215
7413	Transistor, PNP, BF550	9334 509 00215
7414	Transistor, PNP, BF550	9334 509 00215
7430	IC, SM MC1496D	9339 656 40668
7431	Transistor, NPN, BF570	9338 144 20215
7432	Transistor, PNP, BF550	9334 509 00215
7433	Transistor, PNP, BF550	9334 509 00215
7434	Transistor, PNP, BF550	9334 509 00215
7450	IC, SM MC1496D	9339 656 40668
7451	Transistor, NPN, BF570	9338 144 20215
7452	Transistor, PNP, BF550	9334 509 00215
7453	Transistor, PNP, BF550	9334 509 00215
7454	Transistor, PNP, BF550	9334 509 00215
7510	IC, SM MC1496D	9339 656 40668
7511	Transistor, NPN, BF570	9338 144 20215
7520	IC, SM MC1496D	9339 656 40668
7521	Transistor, NPN, BF570	9338 144 20215
7530	Transistor, NPN, BF570	9338 144 20215
7540	Transistor, NPN, BF570	9338 144 20215
7600	IC, TDA9332H/N2.	9352 625 21557
7700	Transistor, NPN, BF570	9338 144 20215
7701	Transistor, PNP, BF550	9334 509 00215
7710	Transistor, NPN, BF570	9338 144 20215
7711	Transistor, PNP, BF550	9334 509 00215
7720	Transistor, NPN, BF570	9338 144 20215
7721	Transistor, PNP, BF550	9334 509 00215
7730	Transistor, PNP, BF550	9334 509 00215
7800	IC, TDA8444T/N4.	9350 897 50118
7805	Transistor, NPN, BC847B.	9335 895 90215
7900	IC, LM393D	9339 849 10668
7922	Transistor, PNP, BC807-25.	9336 285 70215

LSB Panel

	LSB Panel	
CBA	LSB Panel Assembly (Core 16:9)	3135 037 11011
0033	Heatsink, TO-220	3135 011 03291
0034	Heatsink, Vertical	3135 011 04591
0035	Heatsink, TO-220	3135 011 03291
0037	Heatsink, TO-220	3135 011 03291
0039	Heatsink, TO-220	3135 011 03291
0041	Heatsink, TO-220	3135 011 03291
0043	Heatsink, TO-220	3135 011 03291
0045	Heatsink, TO-220	3135 011 03291
0047	Heatsink, TO-220	3135 011 03291
0081	Heatsink, TO-247	3135 011 00553
0082	Heatsink, Vertical Out	3135 037 50741
0085	Heatsink, TO-220	3135 011 03291
0129	Insulator.	3135 010 02321
0134	IC-Spring, Clip for 6810	3135 011 01512
0180	Heatsink	3135 031 60051
0181	IC-Spring, Clip for 6810	3135 011 01512
0182	IC, Spring	3135 011 02331
0381	IC, Spring	3135 011 02331
0383	Insulator.	3135 030 50051
1000	Heatsink, TO-220	3135 011 03291
1202	Connector, 4 Pin	2422 025 12479
S 1300	Fuse/Clip, 5 Amp, 250V	2422 093 00035
1500	Connector, 5 Pin	2422 025 11472
1501	Connector, 4 Pin	2422 025 16153
1502	Connector, 4 Pin	2422 025 16153
1503	Connector, 4 Pin	2422 025 16153
1504	Connector, 3 Pin	2422 025 14409
1505	Connector, 1 Pin	2422 015 18552
1506	Connector, 1 Pin	2422 015 18552
1510	Connector, 12 Pin.	2422 025 08333
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
S 1801	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1804	Fuse, LT 1A, 250V, IEC	2422 086 10779
S 1805	Fuse, LT 1A, 250V, IEC	2422 086 10779
S 1900	Surge Protector, DSP-152M-A21F	2422 549 43675
1901	Connector, 3 Pin	2412 020 00725
2301	Cap, 2n2, 10%, 2KV, Ceramic.	2020 558 90559
2302	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2303	Cap, 100u, 20%, 25V, Electrolytic.	2020 012 92639
2304	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90554
2305	Cap, 470p, 10%, 50V, Ceramic	3198 019 14710
2306	Cap, 1u, 20%, 50V, Electrolytic.	3198 025 51080
2307	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2308	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2309	Cap, 82p, 5%, 50V, Ceramic	3198 019 08290
2310	Cap, 680p, 10%, 50V, Ceramic	3198 019 16810
2311	Cap, 1n, 10%, 50V, Ceramic	3198 019 11020
2312	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2313	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2314	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2315	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2316	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2317	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2318	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2319	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2320	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2321	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2322	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2323	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2324	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2325	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2326	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2327	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2328	Cap, 1u, 20%, 50V, Electrolytic.	3198 025 51080
2329	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2330	Cap, 1000u, 20%, 50V, Electrolytic	2020 021 91415
2331	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2332	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2334	Cap, 4n7, 10%, 50V, Ceramic.	3198 019 14720
2335	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2336	Cap, 10u, 20%, 50V, Electrolytic	3198 025 51090
2338	Cap, 470u, 20%, 200V, Electrolytic	2020 021 91321
2346	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2349	Cap, 10n, +80/-20%, 50V, Ceramic	3198 019 21030
2350	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2353	Cap, 220p, 10%, 50V, Ceramic	3198 019 12210
2354	Cap, 47u, 20%, 25V, Electrolytic	3198 025 34790
2361	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2362	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2363	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2364	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90471
2365	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2366	Cap, 1000u, 20%, 50V, Electrolytic	2020 012 93471
2370	Cap, 100p, 10%, 500V, Ceramic.	3198 019 41010
2371	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2372	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
S 2390	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
2801	Cap, 47u, 20%, 160v, Electrolytic.	2020 012 93545
2802	Cap, 22u, 20%, 250V, Electrolytic.	2020 012 93386
2803	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2804	Cap, 470u, 20%, 35V, Electrolytic.	3198 026 44710
2805	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2806	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2807	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2808	Cap, 47u, 20%, 50V, Electrolytic	3198 025 54790
2810	Cap, 47u, 20%, 25V, Electrolytic	3198 025 34790
2811	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2812	Cap, 1000u, 20%, 16V, Electrolytic	3198 026 21020
2813	Cap, 1000u, 20%, 16V, Electrolytic	3198 026 21020
2814	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2815	Cap, 10u, 20%, 250V, Electrolytic.	2020 012 93495
2816	Cap, 430n, 5%, 250V, Metalized Polypropylene.	00CL ICK HERE
2817	Cap, 560p, 10%, 2KV, Ceramic	2020 558 90484
2818	Cap, 8n2, 5%, 2KV, Polypropylene	2222 375 90173
2819	Cap, 22n, 5%, 630v, Polypropylene.	2222 375 90219
2820	Cap, 4u7, 10%, 100V, Metalized Polyester.	2222 368 90178
2821	Cap, 100n, 10%, 50V, Polyester	3198 014 01040
2822	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2823	Cap, 2n2, 10%, 50V, Ceramic.	3198 019 12220
2824	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2825	Cap, 100u, 20%, 50V, Electrolytic.	3198 025 51010
2826	Cap, 100n, +80/-20%, 25V, Ceramic.	3198 023 21040
2827	Cap, 100n, +80/-20%, 25V, Ceramic.	3198 023 21040
2828	Cap, 470n, 10%, 63V, Metalized Polyester.	2222 365 75474
2829	Cap, 1n, 10%, 500V, Ceramic.	3198 019 41020
2830	Cap, 22n, 10%, 50V, Ceramic.	3198 017 02230
2831	Cap, 1n, 10%, 500V, Ceramic.	3198 019 41020
2832	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2833	Cap, 47u, 20%, 50V, Electrolytic	3198 025 54790

S = Safety Part Be sure to use exact replacement part.

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2834	Cap, 470p, 10%, 500V, Ceramic. . . .	3198 019 44710
2835	Cap, 1m5, 20%, 35V, Electrolytic . .	2020 021 91429
2836	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2837	Cap, 1u, 20%, 50V, Electrolytic. . .	3198 025 51080
2838	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2839	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2840	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2841	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2842	Cap, 1u, 20%, 250V, Electrolytic . .	2020 012 93291
2843	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2844	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2845	Cap, 100n, +80/-20%, 25V, Ceramic. .	3198 023 21040
2846	Cap, 330p, 10%, 50V, Ceramic	3198 017 03310
2847	Cap, 470p, 10%, 1KV, Ceramic	2020 558 90555
2850	Cap, 510n, 5%, 250V, Metalized Polypropylene.	00CL ICK HERE
2901	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2902	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2903	Cap, 4u7, 20%, 50V, Electrolytic . .	3198 025 54780
2904	Cap, 10n, 10%, 50V, Ceramic.	3198 017 01030
2905	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2906	Cap, 1n, 10%, 50V, Ceramic	3198 017 01020
2907	Cap, 4n7, 10%, 250V, Metalized Polyester.	2222 370 35472
2908	Cap, 220p, 10%, 2KV, Ceramic	2020 558 90478
2910	Cap, 33n, 10%, 50V, Ceramic.	3198 017 03330
2911	Cap, 47u, 20%, 25V, Electrolytic . .	3198 025 34790
2912	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2913	Cap, 100n, 10%, 250V, Metalized Polyester	2222 368 90177
2914	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
2915	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2916	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2917	Cap, 47u, 20%, 200V, Electrolytic. .	2020 012 93486
2918	Cap, 2n2, 10%, 1KV, Ceramic.	3198 019 52220
2919	Cap, 1n, 10%, 1KV, Ceramic	3198 019 61020
2920	Cap, 4u7, 20%, 250V, Electrolytic. .	2020 012 93293
2921	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
2922	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2924	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2925	Cap, 100p, 10%, 1KV, Ceramic	3198 019 51010
2926	Cap, 4n7, 10%, 50V, Ceramic.	3198 017 04720
2927	Cap, 100n, 10%, 16V, Ceramic	3198 017 01040
3300	Res, 22K, 5%, 5W, Metal Film	2322 257 41223
3301	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3302	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3306	Res, 15 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51590
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3308	Res, 0R22, 5%, 3/5W, Metal Film. . .	3198 012 12270
3309	Res, 0R22, 5%, 3/5W, Metal Film. . .	3198 012 12270
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3322	Zero ohm, ""chip"" Jumper.	2120 368 90118
3323	Res, 2K7, 1%, 3/5W, Metal Film . . .	2312 915 12702
3324	Res, 100K, 1%, 3/5W, Metal Film. . .	2312 915 11004
3325	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3327	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3328	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3329	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3343	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3344	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3345	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3347	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3350	Res, 47K, 1%, 3/5W, Metal Film . . .	2312 915 14703
3351	Res, 150 ohm, 5%, 1W, Metal Film . .	3198 012 11510
3352	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3353	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3354	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3355	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3356	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3357	Res, 4K7, 1%, 3/5W, Metal Film . . .	2312 915 14702
3358	Res, 18K, 5%, 1/6W, Carbon Film. . .	3198 011 01830
3360	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3361	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3362	Res, 6K8, 5%, 1/6W, Carbon Film. . .	3198 011 06820
3365	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
3801	Res, 0R68, 5%, 2 1/2W, Metal Film. .	3198 012 36870
3802	Res, 1K, 5%, 1W, Metal Film.	3198 012 11020
3803	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3804	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3805	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3806	Res, 220 ohm, 1%, 3/5W, Metal Film .	2312 915 12201
3807	Res, 47 ohm, 5%, 2 1/2W, Metal Film.	3198 012 34790
3808	Res, 470 ohm, 5%, 1W, Metal Film . .	3198 012 14710
3809	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3810	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3811	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3812	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3813	Res, 1K87, 1%, 1/8W, Metalized Glass	2322 734 61872
3814	Res, 1K87, 1%, 1/8W, Metalized Glass	2322 734 61872
3815	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3816	Res, 1 ohm, 5%, 1W, Metal Film . . .	3198 012 11080
3817	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3819	Res, 470 ohm, 5%, 1W, Metal Film . .	3198 012 14710
3820	Res, 1R5, 5%, 1W, Metal Film	3198 012 11580
3821	Res, 1R5, 5%, 1W, Metal Film	3198 012 11580
3822	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3823	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3824	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3825	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3826	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3827	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3829	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3832	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3833	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3834	Res, 47 ohm, 5%, 1/6W, Carbon Film .	3198 011 04790
3835	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3836	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3837	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3838	Res, 1 ohm, 5%, 1W, Metal Film . . .	3198 012 11080
3839	Res, 4K7, 5%, 5W, Metal Film	2322 257 41472
3840	Res, 4K7, 5%, 5W, Metal Film	2322 257 41472
3841	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3842	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3843	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3844	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
3845	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3846	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3847	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3848	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3849	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3850	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3851	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3852	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3853	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3854	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3855	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3856	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3857	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3858	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3859	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3860	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3861	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3862	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3864	Res, 15K, 5%, 1/6W, Carbon Film. . .	3198 011 01530
3865	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3866	Res, 150 ohm, 5%, 1W, Metal Film . .	3198 012 11510
3867	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3868	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3900	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3901	Res, 100 ohm, 20%, 1/2W, Carbon Film	2120 103 90057
3903	Res, 330K, 5%, 1/4W, Metalized Glass	2322 241 53334
3904	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
3905	Res, 27K, 5%, 1/6W, Carbon Film. . .	3198 011 02730
3906	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3907	Res, 100 ohm, 20%, 1/2W, Carbon Film	2120 103 90057
3908	Res, 22 ohm, 5%, 1/3W, Metal Film. .	2322 205 33229
3909	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3910	Res, 6K8, 5%, 1/6W, Carbon Film. . .	3198 011 06820
3911	Res, 56K, 1%, 3/5W, Metal Film . . .	2312 915 15603
3912	Res, 1K5, 20%, 1/2W, Carbon Film . .	2120 103 90016
3913	Res, 8K2, 5%, 1/6W, Carbon Film. . .	3198 011 08220
3914	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3915	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3916	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3917	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3918	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3919	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3920	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3921	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3922	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3923	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3924	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3925	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020

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3926	Res, 220K, 5%, 1/6W, Carbon Film . .	3198 011 02240
3927	Res, 2M2, 5%, 1/4W, Metalized Glass.	2322 241 53225
3928	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3929	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3930	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3931	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3932	Res, 18K, 5%, 1/10W, Metalized Glass	3198 021 51830
3933	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3934	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3935	Res, 2M2, 5%, 1/4W, Metalized Glass.	2322 241 53225
3936	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
3937	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3940	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
4101	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
4103	Res, Zero ohm, 'Chip' Jumper	3198 021 90020
5300	Transformer, US54108-00 B.	2422 531 02508
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Coil, 1u	2422 535 95387
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5312	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 1u	2422 535 95387
5322	Coil, 10u.	2422 535 95363
5323	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5324	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5330	Mains Filter, 80uH, 1.8Amp, W8051.	2422 549 44041
5336	Coil, 10u.	2422 535 95363
5801	Transformer, US40104-01.	2422 531 02512
5802	Coil, 47u.	2422 535 95282
5803	Coil, 2u2.	2422 535 91014
5804	Coil, 5u1.	2422 549 45206
5805	Coil, 90u.	2422 536 00272
5809	Coil, 47u.	3198 018 24790
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5901	Transformer, Signal, DAF, W8073-001.	2422 531 02434
5902	Coil, 47u.	2422 535 95282
5903	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5904	High Voltage Generator, PTV.	3122 268 32865
6301	Diode, Rect, BYV95C	9335 001 80133
6302	Diode, Rect, 1N5062	9330 764 50133
6303	Diode, Rect, 1N5062	9330 764 50133
6304	Diode, Rect, BY229X-600	9340 380 20127
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BYD33D	9337 234 00133
6313	Diode, Signal, 1N4148.	9330 839 90133
6314	Diode, Rect, BY229X-600	9340 380 20127
6316	Diode, Rect, BY229X-600	9340 380 20127
6317	Diode, Rect, BY229X-600	9340 380 20127
6318	Diode, Rect, BYV95C	9335 001 80133
6320	Diode, Signal, 1N4148.	9330 839 90133
6321	Diode, Signal, 1N4148.	9330 839 90133
6801	Diode, Rect, BY229X-200	9340 380 00127
6802	Diode, Rect, BYV95C	9335 001 80133
6803	Diode, Rect, BY229X-200	9340 380 00127
6804	Zener Diode, 4.7 volt.	3198 010 24780
6805	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BYV27-200.	9335 526 80133
6809	Diode, Rect, BYD33J	9337 234 20133
6810	Diode, Rect, BYM357DX	9340 560 29127
6811	Diode, Rect, BYV27-200.	9335 526 80133
6812	Zener Diode, 68 volt	3198 010 26890
6813	Zener Diode, 10 volt	9340 386 80115
6814	Zener Diode, 10 volt	9340 386 80115
6816	Zener Diode, 68 volt	3198 010 26890
6819	Zener Diode, 18 volt	3198 010 21890
6820	Zener Diode, 10 volt	9340 386 80115
6822	Diode, Rect, BYV95C	9335 001 80133
6824	Zener Diode, 10 volt	9340 386 80115
6825	Zener Diode, 10 volt	9340 386 80115
6826	Zener Diode, 18 volt	3198 010 21890
6827	Diode, Rect, BYV27-200.	9335 526 80133
6828	Zener Diode, 10 volt	9340 386 80115
6832	Zener Diode, 15 volt	9340 387 20115
6902	Zener Diode, 18 volt	3198 010 21890
6903	Zener Diode, 4.7 volt.	3198 010 24780
6905	Zener Diode, 3.9 volt.	3198 010 23980
6906	Zener Diode, 8.2 volt.	3198 010 28280
6909	Diode, Signal, 1N4148.	3198 010 10010
6910	Diode, Signal, BAT85	9336 247 60133
6915	Diode, Rect, BYV27-600.	9340 418 70133
6916	Diode, Rect, BYV27-600.	9340 418 70133
6917	Diode, Rect, BYV27-400.	9340 366 90133
6919	Diode, Signal, BAT254.	9340 393 00115
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	Transistor, FET, STW13NB60	9322 121 46687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7305	IC, TL431BCLP.	9322 115 98676
7309	Transistor, NPN, BC547B.	3198 020 40030
7801	Transistor, NPN, BU2520AF.	9340 153 80127
7802	Transistor, FET, 2SK2232	9322 135 90687
7803	IC, LM393D	9339 849 10668
7807	F.E.T. Signal, BSN304.	9340 235 30126
7808	Transistor, NPN, BC847B.	3198 010 42030
7809	Transistor, NPN, BC847B.	3198 010 42030
7810	Transistor, NPN, BC847B.	3198 010 42030
7811	IC, TDA8177.	9322 066 43687
7812	Transistor, PNP, BF423	9332 593 60126
7813	Transistor, NPN, BC847B.	3198 010 42030
7814	Transistor, PNP, BC857B.	3198 010 42150
7901	Transistor, NPN, BF487	9337 626 60112
7902	Transistor, NPN, BC847B.	3198 010 42030
7903	Transistor, PNP, BC327-25.	3198 020 43430
7904	Transistor, NPN, BC847B.	3198 010 42030
7905	Transistor, PNP, BC857B.	3198 010 42150
7906	Transistor, NPN, BC847B.	3198 010 42030
9000	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9138	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9141	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9156	Wire Jumper, 0.58MM.	3198 036 90010
9158	Wire Jumper, 0.58MM.	3198 036 90010
9161	Wire Jumper, 0.58MM.	3198 036 90010
9162	Wire Jumper, 0.58MM.	3198 036 90010
9165	Wire Jumper, 0.58MM.	3198 036 90010
9166	Wire Jumper, 0.58MM.	3198 036 90010
9167	Wire Jumper, 0.58MM.	3198 036 90010
9168	Wire Jumper, 0.58MM.	3198 036 90010
9169	Wire Jumper, 0.58MM.	3198 036 90010
9170	Wire Jumper, 0.58MM.	3198 036 90010
9171	Wire Jumper, 0.58MM.	3198 036 90010
9172	Wire Jumper, 0.58MM.	3198 036 90010
9173	Wire Jumper, 0.58MM.	3198 036 90010
9176	Wire Jumper, 0.58MM.	3198 036 90010
9177	Wire Jumper, 0.58MM.	3198 036 90010
9178	Wire Jumper, 0.58MM.	3198 036 90010
9179	Wire Jumper, 0.58MM.	3198 036 90010
9180	Wire Jumper, 0.58MM.	3198 036 90010
9181	Wire Jumper, 0.58MM.	3198 036 90010
9187	Wire Jumper, 0.58MM.	3198 036 90010
9188	Wire Jumper, 0.58MM.	3198 036 90010
9189	Wire Jumper, 0.58MM.	3198 036 90010
9190	Wire Jumper, 0.58MM.	3198 036 90010
9191	Wire Jumper, 0.58MM.	3198 036 90010
9193	Wire Jumper, 0.58MM.	3198 036 90010
9195	Wire Jumper, 0.58MM.	3198 036 90010
9198	Wire Jumper, 0.58MM.	3198 036 90010
9302	Wire Jumper, 0.58MM.	3198 036 90010
9303	Wire Jumper, 0.58MM.	3198 036 90010
9304	Wire Jumper, 0.58MM.	3198 036 90010
9307	Wire Jumper, 0.58MM.	3198 036 90010
9308	Wire Jumper, 0.58MM.	3198 036 90010
9309	Wire Jumper, 0.58MM.	3198 036 90010
9804	Wire Jumper, 0.58MM.	3198 036 90010
9805	Wire Jumper, 0.58MM.	3198 036 90010
9807	Wire Jumper, 0.58MM.	3198 036 90010
9808	Wire Jumper, 0.58MM.	3198 036 90010
9809	Wire Jumper, 0.58MM.	3198 036 90010
9811	Wire Jumper, 0.58MM.	3198 036 90010
9813	Wire Jumper, 0.58MM.	3198 036 90010
9814	Wire Jumper, 0.58MM.	3198 036 90010
9815	Wire Jumper, 0.58MM.	3198 036 90010
9816	Wire Jumper, 0.58MM.	3198 036 90010

Power Supply Panel

Power Supply Panel

S = Safety Part Be sure to use exact replacement part.

60PP9753/17 (continued)

	CBA	Power Supply Panel Assembly.	3135 037 10591
	0035	Heatsink, TO-220	3135 011 03291
	0060	Heatsink,.	3135 031 60051
	0061	Spring	3135 011 01041
	0062	Insulator.	3135 010 02351
	0204	Heatsink, TO-220	3135 011 03291
	0218	Heatsink	3135 031 60071
	0219	Spring	3135 011 01041
	0220	Insulator.	3135 010 02341
	0231	Heatsink, TO-220	3135 011 03291
S	1000	Fuse, T 5A IEC	2422 093 00035
	1102	Connector, 12 Pin.	2422 025 08333
	1108	Connector, 4 Pin	2422 025 15503
	1110	Connector, 1 Pin	2422 015 18552
	1500	Connector, 5 Pin	2422 025 11472
	2000	Cap, 680n, 20%, 275V, Metalized Polyp ropylene	2222 336 29149
S	2002	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S	2003	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
	2004	Surge Protector, DSP-501N-A21F . . .	2422 549 42349
	2005	Cap, 220n, 20%, 275V, Metalized Polyp ropylene	2222 336 29146
	2006	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2007	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2008	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2009	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
S	2011	Cap, 470p, 10%, v, Ceramic	2020 554 90169
S	2012	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2013	Cap, 470u, 20%, 200V, Electrolytic .	2020 021 91321
S	2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2206	Cap, 220u, 20%, 25V, Electrolytic. .	2020 012 92641
	2208	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2210	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2213	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2215	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2216	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2217	Cap, 470p, 10%, 1KV, Ceramic	3198 019 64710
	2218	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90519
	2219	Cap, 470u, 20%, 200V, Electrolytic .	2020 021 91321
	2226	Cap, 22n, +80/-20%, 50V, Ceramic . .	3198 019 22230
	2227	Cap, 2n2, 10%, 50V, Ceramic.	3198 019 12220
	2228	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2269	Cap, 100p, 10%, 500V, Ceramic. . . .	3198 019 41010
	2270	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2283	Cap, 47u, 20%, 25V, Electrolytic . .	3198 025 34790
	2284	Cap, 1000u, 20%, 35V, Electrolytic .	2020 021 91411
	2285	Cap, 2u2, 20%, 25V, Electrolytic . .	2020 021 91374
	2286	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2287	Cap, 470n, 20%, 50V, Electrolytic. .	3198 025 54770
	2288	Cap, 10n, +80/-20%, 50V, Ceramic . .	3198 019 21030
	2289	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2290	Cap, 1u, 20%, 50V, Electrolytic. . .	2020 012 92647
	2291	Cap, 1000u, 20%, 25V, Electrolytic .	2020 012 93458
	2292	Cap, 1n, 10%, 1KV, Ceramic	2020 558 90557
	2293	Cap, 470p, 10%, 50V, Ceramic	3198 019 14710
	2294	Cap, 330p, 10%, 1KV, Ceramic	2020 558 90519
S	2295	Cap, 470p, 10%, v, Ceramic	2020 554 90169
	2296	Cap, 10u, 20%, 50V, Electrolytic . .	3198 025 51090
	3000	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3001	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3002	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3003	Res, 470 ohm, 20%, 1/2W, Carbon Film	2120 103 90019
	3004	Res, 4M7, 5%, 1/2W, Metalized Glass.	2322 242 13475
	3009	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3010	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
S	3011	Variable Resistor.	2322 595 90021
	3012	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
	3013	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3014	Res, 1 ohm, 10%, 5W, Wire Wound. . .	2322 251 41108
	3201	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3202	Res, 33 ohm, 5%, 1/6W, Carbon Film .	3198 011 03390
	3203	Res, 8K2, 5%, 1/6W, Carbon Film. . .	3198 011 08220
	3205	Res, 33 ohm, 5%, 1/6W, Carbon Film .	3198 011 03390
	3206	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
	3207	Res, 10 ohm, 5%, 1/6W, Carbon Film .	3198 011 01090
	3208	Res, 220 ohm, 5%, 5W, Wire Wound . .	2322 251 41221
	3209	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3210	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3216	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3223	Res, 47 ohm, 5%, 1/6W, Carbon Film .	3198 011 04790
	3224	Res, 6R8, 1%, 3/5W, Metal Film . . .	2322 156 26808
	3225	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
	3239	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
	3244	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
	3247	Res, 10K7, 1%, 3/5W, Metal Film. . .	2322 156 21073
	3248	Res, 22K, 5%, 1/6W, Carbon Film. . .	3198 011 02230
	3249	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
	3250	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3252	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3253	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
	3254	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
	3255	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
	3256	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3259	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3260	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
	3261	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3262	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
	3263	Res, 100K, 5%, 1/6W, Carbon Film . .	3198 011 01040
	3264	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
	3265	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
S	5000	Filter, Mains, 8MH, 7Amp	2422 549 44591
	5201	Line Filter 100uH, ...	2422 549 44101
	5202	Transformer, US28103-00.	2422 531 02496
	5204	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5234	Coil, 10u.	2422 535 95363
	5237	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5238	Coil, 10u.	2422 535 95363
	5240	Coil, 10u.	2422 535 95363
	5242	Coil, 10u.	2422 535 95363
	5243	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
	5244	Coil, 10u.	2422 535 95363
	5246	Coil, 10u.	2422 535 95363
	5247	Coil, 10u.	2422 535 95363
	6000	Diode, Bridge Rect, GBU4JL-7002 . .	9322 132 55667
	6001	Diode, Bridge Rect, GBU4JL-7002 . .	9322 132 55667
	6203	Diode, Rect, BY229X-200	9340 380 00127
	6204	Diode, Rect, PBYR10100X	9340 555 24127
	6207	Diode, Rect, BYD33D	9337 234 00133
	6231	Diode, Rect, PBYR10100X	9340 555 24127
	6236	Diode, Signal, 1N4148.	3198 010 10010
	6240	Zener Diode, 10 volt	3198 010 31090
	7205	Transistor, NPN, BC547B.	3198 020 40030
	7212	IC, TL431BCLP.	9322 115 98676
S	7213	Optic Coupler, CQY80NG	9338 941 50682
	7214	Transistor, NPN, BC547B.	3198 020 40030
	7215	F.E.T. Power	9322 134 76687
	7216	F.E.T. Power, 2SK2232.	9322 135 90687
	7217	F.E.T. Power, 2SK2232.	9322 135 90687
	7218	IC, TOP246Y.	9322 166 44687
	7220	Transistor, NPN, BC547B.	3198 020 40030
	7221	Transistor, NPN, BC547B.	3198 020 40030
	7222	Transistor, NPN, BC547B.	3198 020 40030
	9000	Wire Jumper, 0.58MM.	3198 036 90010
	9001	Wire Jumper, 0.58MM.	3198 036 90010
	9002	Wire Jumper, 0.58MM.	3198 036 90010
	9003	Wire Jumper, 0.58MM.	3198 036 90010
	9007	Wire Jumper, 0.58MM.	3198 036 90010
	9012	Wire Jumper, 0.58MM.	3198 036 90010
	9213	Wire Jumper, 0.58MM.	3198 036 90010
	9214	Wire Jumper, 0.58MM.	3198 036 90010
	9215	Wire Jumper, 0.58MM.	3198 036 90010
	9216	Wire Jumper, 0.58MM.	3198 036 90010
	9219	Wire Jumper, 0.58MM.	3198 036 90010
	9220	Wire Jumper, 0.58MM.	3198 036 90010

Rear Switch Panel

		Rear Switch Panel	
	CBA	Rear Switch Panel Assembly	3135 017 05541
	1000	Socket, Click, 2 Pin	2422 015 19072
	1002	Switch, Slid, 4 Pin, 2 Position, 6A.	2422 127 00485
	1321	Connector.	2422 025 15781
	1449	Connector.	2422 025 15779

Side Jack Panel

		Side Jack Panel	
	CBA	Side Jack Panel Assembly	3135 037 10581
	1001	Cinch Connector.	2422 026 04756
	1002	Socket, MDIN, 10 Pin	2422 026 04926
	1007	Socket, Phone, 1 Pin	2422 026 04747
	1335	Connector, 10 Pin.	2422 025 12484
	1337	Connector, 1 Pin	2422 015 18552
	1344	Connector, 3 Pin	2412 020 00725
	2000	Cap, 220n, +80/-20%, 25V, Ceramic. .	2238 910 19854
	2001	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2002	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2005	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	2006	Cap, 330p, 5%, 50V, Ceramic.	3198 016 03310
	3000	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3001	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3002	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
	3005	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
	3006	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
	3007	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
	3009	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
	3019	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
	3020	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
	3023	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090

S = Safety Part Be sure to use exact replacement part.

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3028	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3029	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3030	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
6000	Zener Diode, 6.8 volt.	3198 020 56880
6001	Zener Diode, 6.8 volt.	3198 020 56880
6002	Zener Diode, 6.8 volt.	3198 020 56880
6003	Zener Diode, 6.8 volt.	3198 020 56880
6004	Zener Diode, 6.8 volt.	3198 020 56880
6005	Zener Diode, 6.8 volt.	3198 020 56880
6006	Zener Diode, 6.8 volt.	3198 020 56880
6007	Zener Diode, 6.8 volt.	3198 020 56880
6008	Zener Diode, 6.8 volt.	3198 020 56880
6009	Zener Diode, 6.8 volt.	3198 020 56880
6010	Zener Diode, 6.8 volt.	3198 020 56880
6011	Zener Diode, 6.8 volt.	3198 020 56880
6012	Zener Diode, 6.8 volt.	3198 020 56880
6013	Zener Diode, 6.8 volt.	3198 020 56880
9000	Wire Jumper, 0.58MM.	3198 036 90010
9001	Wire Jumper, 0.58MM.	3198 036 90010
9002	Wire Jumper, 0.58MM.	3198 036 90010

Keyboard Panel

	Keyboard Panel	
CBA	Keyboard Panel	3135 037 11031
1201	Connector, 7 Pin	2422 025 12491
1202	Connector, 1 Pin	2422 015 18551
1301	LED, Holder (Not Shown).	3135 034 00711
1302	Holder for BPW46 (Optic Sensor).	3135 014 07311
1401	Switch, Tactile.	2422 128 02742
1402	Switch, Tactile.	2422 128 02742
1403	Switch, Tactile.	2422 128 02742
1404	Switch, Tactile.	2422 128 02742
1405	Switch, Tactile.	2422 128 02742
1406	Switch, Tactile.	2422 128 02742
1407	Switch, Tactile.	2422 128 02742
2101	Cap, 10u, 20%, 16v, Electrolytic	3198 028 21090
2102	Cap, 470n, +80/-20%, 10v, Ceramic.	3198 017 44740
2103	Cap, 100u, 20%, 16v, Electrolytic.	3198 028 21010
2104	Cap, 470n, +80/-20%, 16v, Ceramic.	2020 552 95343
3101	Res, 100 ohm, 1%, 1/16W, Metalized Glass.	2322 704 61001
3102	Res, 240 ohm, 1%, 1/16W, Metalized Glass.	2322 704 62401
3103	Res, 470 ohm, 1%, 1/16W, Metalized Glass.	2322 704 64701
3104	Res, 1K5, 1%, 1/16W, Metalized Glass	2322 704 61502
3105	Res, 820 ohm, 1%, 1/16W, Metalized Glass.	2322 704 68201
3106	Res, 3K6, 1%, 1/16W, Metalized Glass	2322 704 63602
3107	Res, 330 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33310
3108	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3109	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3110	Res, 1M5, 5%, 1/16W, Metalized Glass	2322 702 60155
3111	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3112	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3113	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3114	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3115	Res, 1M5, 5%, 1/16W, Metalized Glass	2322 702 60155
3117	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3118	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3119	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3120	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3121	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
4101	Res, Zero ohm, "Chip" Jumper	3198 021 90030
6101	LED, TLHB5400.	9322 188 10682
6102	Zener Diode, 6.8 volt.	9340 386 40115
6103	Zener Diode, 6.8 volt.	9340 386 40115
6104	Optic Sensor, BPW46.	9322 032 38682
6105	IR Receiver, TSOP1736.	9322 152 44687
7000	IC, LM358DR2	9339 265 90668
7101	Transistor, NPN, BC847B.	3198 010 42030

SSM Panel

	SSM Panel	
CBA	SSM Panel.	3135 037 11052
0001	Heatsink	3135 031 60071
0002	Insulator.	3135 033 10011
0003	Clip, Transistor	3135 011 02681
0011	Spring, Clip, Horiz.	3135 011 04572
0012	Spring, Clip, Horiz.	3135 011 04572
0045	Heatsink, Folded	3135 011 04555
0101	Heatsink, TO-220	3135 011 03291
0102	Heatsink, TO-220	3135 011 03291
0103	Heatsink, TO-220	3135 011 03291
0104	Heatsink, TO-220	3135 011 03291
0105	Heatsink, TO-220	3135 011 03291
0106	Heatsink, TO-220	3135 011 03291
1000	Connector, 15 Pin.	2422 025 16976
1001	Connector, 15 Pin.	2422 025 16976
1002	Connector, 1 Pin	2422 015 18552
1003	Connector, 1 Pin	2422 015 18552
1005	Connector, 4 Pin	2422 025 10647
1006	Connector, 4 Pin	2422 025 10647
1007	Connector, 4 Pin	2422 025 10647
1008	Connector, 9 Pin	2422 025 16049
1009	Connector, 9 Pin	2422 025 16049
1010	Connector, 1 Pin	2422 015 18552
1011	Connector, 3 Pin	2412 020 00725
1014	Connector, 7 Pin	2422 025 11244
1020	Connector, SIMM, 80 Pin.	2422 025 17242
1021	Socket, Cinch, 2 Pin	2422 026 05293
1024	Socket, Cinch, 12 Pin.	2422 026 05064
1025	Socket, MDIN, 10 Pin	2422 026 04926
1026	Socket, MDIN, 10 Pin	2422 026 04926
1027	Socket, Cinch, 2 Pin	2422 026 05294
1028	Connector, 3 Pin	2422 025 09191
1029	Socket, Cinch, 1 Pin	2422 026 04425
1030	Connector, 3 Pin	2422 025 11117
1043	Connector, 10 Pin.	2422 025 16587
1102	Connector, 12 Pin.	2422 025 08333
1106	Tuner, V+U PLL	2422 542 90113
1201	Connector, 10 Pin.	2422 025 12484
1207	Connector, 4 Pin	2422 025 12479
1222	Connector, 5 Pin	2422 025 12481
1250	Connector, 9 Pin	2422 025 16049
1301	Connector, 2 Pin	2422 025 09405
1302	Connector, 2 Pin	2422 025 09405
1303	Connector, 5 Pin	2422 025 10428
1335	Connector, 10 Pin.	2422 025 12484
1344	Connector, 3 Pin	2412 020 00725
1349	Connector, 5 Pin	2422 025 15832
1410	Cable, 1 Pin, 70mm	3135 031 00531
1411	Cable, 1 Pin, 240mm.	3135 031 00521
1412	Cable, 1 Pin, 130mm.	3135 031 00601
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1610	Connector, 5 Pin	2422 025 12481
1681	Connector, 3 Pin	2422 025 10768
S 1700	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1701	Fuse, 2 A, 250V IEC.	2422 086 10783
1702	Thyristor, BT169B.	9338 268 50126
1950	Connector, 9 Pin	2422 025 16049
2000	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2001	Cap, 100n, +80/-20%, 50v, Ceramic.	2020 552 95499
2002	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2003	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2004	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2005	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2006	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2007	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2008	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2010	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2011	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2012	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2013	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2014	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2015	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2016	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2017	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2018	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2019	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2020	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2021	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2022	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2023	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2024	Cap, 2u2, 20%, 10v, Electrolytic	2020 021 91668
2025	Cap, 1u, +80/-20%, 16v, Ceramic.	3198 017 21050
2026	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2027	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2028	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2029	Cap, 47n, +80/-20%, 50v, Ceramic	3198 017 24730
2030	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2032	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2033	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2034	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2036	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2037	Cap, 100u, 20%, 50v, Electrolytic.	2020 012 92656
2039	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2041	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2042	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2043	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2049	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2053	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 21040
2054	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2055	Cap, 1n, 5%, 50v, Ceramic.	2020 552 93477
2056	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2057	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2059	Cap, 470u, 20%, 50v, Electrolytic.	3198 026 54710
2060	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2061	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2062	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2063	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310

S = Safety Part Be sure to use exact replacement part.

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2065	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2066	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2067	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2068	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2069	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2070	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2071	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2072	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2073	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2074	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2075	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2076	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2077	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2078	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2079	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2080	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2081	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2082	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2083	Cap, 220u, 20%, 16v, Electrolytic. .	3198 025 22210
2084	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2085	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2086	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2087	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2088	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2089	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2090	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2091	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2092	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2093	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740
2094	Cap, 470n, +80/-20%, 16v, Ceramic. .	3198 017 24740
2095	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2096	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2097	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2098	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2099	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2102	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2103	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2104	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2105	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2106	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 028 51080
2107	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2108	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2109	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2110	Cap, 47u, 20%, 16v, Electrolytic . .	3198 028 24790
2111	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2113	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2115	Cap, 150p, 5%, 50v, Ceramic.	2020 552 94291
2130	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2131	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2132	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2133	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2134	Cap, 100n, +80/-20%, 50v, Ceramic. .	2238 580 19812
2140	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2141	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2150	Cap, 100u, 20%, 50v, Electrolytic. .	2020 012 92656
2156	Cap, 1n, 5%, 50v, Ceramic.	2020 552 93477
2411	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2412	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2413	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2414	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2415	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2416	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2417	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2418	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2421	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2423	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2440	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2441	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2442	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2467	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2701	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2702	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2703	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2704	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2705	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2706	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2707	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2708	Cap, 220n, +80/-20%, 25v, Ceramic. .	3198 023 22240
2709	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2710	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2711	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2712	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2713	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2714	Cap, 33n, 10%, 50v, Ceramic.	3198 017 03330
2715	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2716	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2718	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2719	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2720	Cap, 220n, +80/-20%, 25v, Ceramic. .	3198 023 22240
2721	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2722	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2723	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2724	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2725	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2726	Cap, 33n, 10%, 50v, Ceramic.	3198 017 03330
2727	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2728	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2730	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2731	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2732	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2733	Cap, 220n, +80/-20%, 50v, Ceramic. .	2238 580 19814
2735	Cap, 10u, 20%, 50v, Electrolytic . .	3198 029 51090
2736	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 017 21030
2737	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 017 21030
2763	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2773	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2774	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2775	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2776	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2777	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2778	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2780	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2781	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2801	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2802	Cap, 220u, 20%, 16v, Electrolytic. .	3198 025 22210
2803	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2805	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2807	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2809	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2811	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2813	Cap, 470u, 20%, 25v, Electrolytic. .	3198 026 34710
2814	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
3000	Res, 15K, 5%, 1 1/3W, Metal Film . .	3198 012 21530
3002	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3003	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3004	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3005	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3006	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3007	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3008	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3009	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3012	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3013	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3015	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3021	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3022	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3023	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3025	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3026	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3027	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3028	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3029	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3033	Res, 22K, 1%, 1/8W, Metalized Glass.	2322 734 62203
3034	Res, 22K, 1%, 1/8W, Metalized Glass.	2322 734 62203
3045	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3046	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3047	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3048	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3049	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3050	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3051	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3052	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3053	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3054	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3055	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3056	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3057	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3058	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3059	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3072	Res, 150 ohm, 5%, 1/6W, Carbon Film.	3198 011 01510
3073	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3075	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3076	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3090	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3091	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3092	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3093	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3094	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3095	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3096	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3097	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3098	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3099	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3100	Res, 68 ohm, 5%, 1/6W, Carbon Film .	3198 011 06890
3101	Res, 150 ohm, 5%, 1/6W, Carbon Film.	3198 011 01510
3102	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3103	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590

S = Safety Part Be sure to use exact replacement part.

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3104	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3105	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3106	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3107	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3108	Res, 75 ohm, 5%, 1/10W, Metalized Glass	3198 021 57590
3109	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3111	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3114	Res, 47 ohm, 5%, 1/10W, Metalized Glass	3198 021 54790
3115	Res, 47 ohm, 5%, 1/10W, Metalized Glass	3198 021 54790
3116	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3117	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3118	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3119	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3120	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3121	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3122	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3123	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3124	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3125	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3126	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3127	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3128	Res, 1K2, 5%, 1/6W, Carbon Film.	3198 011 01220
3129	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3130	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3131	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3138	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3139	Res, 430 ohm, 1%, 1/8W, Metalized Glass	2322 734 64301
3140	Res, 1 ohm, 5%, 1/3W, Metal Film	2322 205 33108
3142	Res, 1 ohm, 5%, 1/3W, Metal Film	2322 205 33108
3144	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3145	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3146	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3147	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3148	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3149	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3150	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3151	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3152	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3153	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3154	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3155	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3156	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3157	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3158	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3159	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3160	Res, 6R8, 5%, 1W, Metal Film	2120 106 90297
3161	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3162	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3163	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3164	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3165	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3166	Res, 100 ohm, 5%, 3W, Metal Film	2120 105 93449
3167	Res, 4K7, 5%, 1/8W, Metalized Glass.	2322 730 61472
3169	Res, 4K7, 5%, 1/8W, Metalized Glass.	2322 730 61472
3175	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3176	Res, 4K7, 5%, 1/6W, Carbon Film.	3198 011 04720
3177	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3182	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3183	Res, 15K, 5%, 1/6W, Carbon Film.	3198 011 01530
3304	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3305	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3313	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3314	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3321	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3322	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3329	Res, 10 ohm, 5%, 1/10W, Metalized Glass	3198 021 51090
3330	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3412	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3415	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3416	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3418	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3419	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3420	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3422	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3423	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3440	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3441	Res, 220 ohm, 5%, 1/10W, Metalized Glass	3198 021 52210
3442	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3443	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3444	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3447	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3701	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3702	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3703	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3704	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3705	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3706	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3707	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3708	Res, 56K, 5%, 1/10W, Metalized Glass	3198 021 55630
3709	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3710	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3711	Res, 120K, 5%, 1/4W, Carbon Film	2120 101 74124
3712	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3713	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3714	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3715	Res, 47K, 5%, 1/6W, Carbon Film.	3198 011 04730
3716	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3717	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3718	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3719	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3720	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3721	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3722	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3723	Res, 56K, 5%, 1/10W, Metalized Glass	3198 021 55630
3724	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3725	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3726	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3730	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3731	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3732	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3733	Res, 1K, 5%, 1/6W, Carbon Film	3198 011 01020
3790	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3791	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3792	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3793	Res, 10K, 5%, 1/6W, Carbon Film.	3198 011 01030
3794	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3795	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3796	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3797	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3798	Res, 47K, 5%, 1/6W, Carbon Film.	3198 011 04730
3799	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3801	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3802	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3803	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3804	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3805	Res, 150 ohm, 5%, 1/10W, Metalized Glass	3198 021 51510
3806	Res, 180 ohm, 5%, 1/10W, Metalized Glass	3198 021 51810
3807	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3808	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3809	Res, 330 ohm, 5%, 1/3W, Metal Film	2322 205 33331
3811	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3812	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3813	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3814	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3815	Res, 270 ohm, 5%, 1/10W, Metalized Glass	3198 021 52710
3816	Res, 470 ohm, 5%, 1/10W, Metalized Glass	3198 021 54710
3817	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3818	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3821	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3822	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3823	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3824	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3825	Res, 330 ohm, 5%, 1/10W, Metalized Glass	3198 021 53310
3826	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3827	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3828	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3831	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3832	Res, 68K, 5%, 1/6W, Carbon Film.	3198 011 06830
3833	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3834	Res, 10 ohm, 5%, 1/6W, Carbon Film	3198 011 01090
3836	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3838	Res, 330 ohm, 5%, 1/10W, Metalized Glass	3198 021 53310
3841	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3842	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3843	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3844	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810

S = Safety Part Be sure to use exact replacement part.

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3845	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3846	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3847	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3848	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3851	Res, 100 ohm, 5%, 1/10W, Glass	3198 021 51010
3852	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3853	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3854	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3855	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3856	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3857	Res, 680 ohm, 5%, 1/10W, Metalized Glass	3198 021 56810
3858	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
4001	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4002	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4004	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4005	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4011	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4012	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4015	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4021	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4022	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5000	Coil, 10u.	2422 535 95363
5001	Coil, 10u.	2422 535 95363
5002	Coil, 10u.	2422 535 95363
5003	Coil, 10u.	2422 535 95363
5004	Coil, 10u.	2422 535 95363
5005	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5006	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5007	Coil, 5u6.	3198 018 15680
5008	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5010	Coil, 15u.	3198 018 31590
5011	Coil, 10u.	2422 535 95363
5701	Coil, 68u.	2422 536 00385
5702	Coil, 68u.	2422 536 00385
5709	Wire Jumper, 0.58MM.	3198 036 90010
5710	Wire Jumper, 0.58MM.	3198 036 90010
5711	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5712	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5713	Coil, 10u.	2422 535 95363
5714	Coil, 10u.	2422 535 95363
5715	Fixed, Inductor, 100MHz, 80 ohm.	3198 018 90020
5716	Fixed, Inductor, 100MHz, 80 ohm.	3198 018 90020
6001	Diode, Rect, S1D.	9322 128 69685
6002	Diode, Rect, S1D.	9322 128 69685
6003	Diode, Rect, S1D.	9322 128 69685
6004	Diode, Rect, SB140.	9339 577 60673
6005	Diode, Rect, S1D.	9322 128 69685
6010	Diode, Signal, BAS216.	9340 255 30115
6011	Diode, Signal, BAS216.	9340 255 30115
6012	Zener Diode, 6.8 volt.	9340 386 40115
6013	Zener Diode, 6.8 volt.	9340 386 40115
6014	Diode, Signal, BAV99	9332 153 70215
6015	Diode, Rect, S1D.	9322 128 69685
6016	Zener Diode, 6.8 volt.	9340 386 40115
6017	Zener Diode, 6.8 volt.	9340 386 40115
6018	Diode, Signal, BAV99	9332 153 70215
6019	Zener Diode, 6.8 volt.	9340 386 40115
6020	Diode, Signal, BAV99	9332 153 70215
6021	Diode, Signal, BAV99	9332 153 70215
6022	Zener Diode, 6.8 volt.	9340 386 40115
6023	Diode, Signal, BAV99	9332 153 70215
6024	Diode, Signal, BAV99	9332 153 70215
6025	Zener Diode, 6.8 volt.	9340 386 40115
6026	Zener Diode, 6.8 volt.	9340 386 40115
6027	Zener Diode, 6.8 volt.	9340 386 40115
6028	Diode, Signal, BAV99	9332 153 70215
6029	Diode, Signal, BAV99	9332 153 70215
6030	Zener Diode, 6.8 volt.	9340 386 40115
6031	Zener Diode, 6.8 volt.	9340 386 40115
6032	Zener Diode, 6.8 volt.	9340 386 40115
6034	Zener Diode, 33 volt	9340 388 00115
6036	Zener Diode, 4.7 volt.	3198 020 54780
6037	Zener Diode, 6.8 volt.	9340 386 40115
6038	Zener Diode, 6.8 volt.	9340 386 40115
6052	Diode, Signal, BAS316.	3198 010 10630
6053	Diode, Signal, BAS316.	3198 010 10630
6702	Zener Diode, 5.1 volt.	9340 386 10115
6801	Zener Diode, 9.1 volt.	9322 150 08685
7002	Transistor, NPN, BC847B.	3198 010 42030
7003	Transistor, NPN, BC847B.	3198 010 42030
7005	Transistor, NPN, BC817-25.	3198 010 43230
7007	Transistor, NPN, BC817-25.	3198 010 43230
7016	Transistor, NPN, BC847B.	3198 010 42030
7017	IC, CXA2089S	9322 162 27682
7044	IC, STK392-120	9322 123 44682
7045	IC, STK392-120	9322 123 44682
7101	IC, L7912CV.	9337 107 20682
7102	IC, L7908CV.	9322 069 79682
7103	IC, L7912CV.	9335 040 20682
7104	IC, LF33CV	9322 116 56687
7105	IC, L7912CV.	9335 202 90682
7106	IC, LM317T	9337 220 80682
7208	Transistor, NPN, BC847B.	3198 010 42030
7403	IC, TDA1308T/N1.	9350 721 10115
7415	Transistor, NPN, BC847B.	3198 010 42030
7700	IC, TDA7490.	9322 147 50667
7701	Transistor, NPN, BC847B.	3198 010 42030
7704	Transistor, NPN, BC847B.	3198 010 42030
7705	Transistor, NPN, BC847B.	3198 010 42030
7706	Transistor, PNP, BC857B.	3198 010 42150
7707	Transistor, NPN, BC847B.	3198 010 42030
7708	Transistor, PNP, BC857B.	3198 010 42150
7710	Transistor, NPN, BC847B.	3198 010 42030
7711	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, PNP, BC857B.	3198 010 42150
7802	Transistor, NPN, BC847B.	3198 010 42030
7803	Transistor, PNP, BC857B.	3198 010 42150
7804	Transistor, NPN, BC847B.	3198 010 42030
7805	Transistor, PNP, BC857B.	3198 010 42150
7806	Transistor, NPN, BC847B.	3198 010 42030
7808	Transistor, NPN, BC847B.	3198 010 42030
7809	Transistor, PNP, BC857B.	3198 010 42150
7810	Transistor, NPN, BC847B.	3198 010 42030
7811	Transistor, PNP, BC857B.	3198 010 42150
9003	Wire Jumper, 0.58MM.	3198 036 90010
9004	Wire Jumper, 0.58MM.	3198 036 90010
9005	Wire Jumper, 0.58MM.	3198 036 90010
9006	Wire Jumper, 0.58MM.	3198 036 90010
9008	Wire Jumper, 0.58MM.	3198 036 90010
9011	Wire Jumper, 0.58MM.	3198 036 90010
9012	Wire Jumper, 0.58MM.	3198 036 90010
9013	Wire Jumper, 0.58MM.	3198 036 90010
9014	Wire Jumper, 0.58MM.	3198 036 90010
9015	Wire Jumper, 0.58MM.	3198 036 90010
9016	Wire Jumper, 0.58MM.	3198 036 90010
9017	Wire Jumper, 0.58MM.	3198 036 90010
9018	Wire Jumper, 0.58MM.	3198 036 90010
9019	Wire Jumper, 0.58MM.	3198 036 90010
9026	Wire Jumper, 0.58MM.	3198 036 90010
9027	Wire Jumper, 0.58MM.	3198 036 90010
9028	Wire Jumper, 0.58MM.	3198 036 90010
9029	Wire Jumper, 0.58MM.	3198 036 90010
9030	Wire Jumper, 0.58MM.	3198 036 90010
9031	Wire Jumper, 0.58MM.	3198 036 90010
9035	Res, Zero ohm, "Chip" Jumper	3198 021 90020
9036	Res, Zero ohm, "Chip" Jumper	3198 021 90020
9037	Wire Jumper, 0.58MM.	3198 036 90010
9038	Wire Jumper, 0.58MM.	3198 036 90010
9040	Wire Jumper, 0.58MM.	3198 036 90010
9041	Wire Jumper, 0.58MM.	3198 036 90010
9042	Wire Jumper, 0.58MM.	3198 036 90010
9044	Wire Jumper, 0.58MM.	3198 036 90010
9049	Wire Jumper, 0.58MM.	3198 036 90010
9050	Wire Jumper, 0.58MM.	3198 036 90010
9100	Wire Jumper, 0.58MM.	3198 036 90010
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9103	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9118	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9121	Wire Jumper, 0.58MM.	3198 036 90010
9122	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9125	Wire Jumper, 0.58MM.	3198 036 90010
9126	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010

S = Safety Part Be sure to use exact replacement part.

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9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9135	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9138	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9141	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9147	Wire Jumper, 0.58MM.	3198 036 90010
9148	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9151	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
9155	Wire Jumper, 0.58MM.	3198 036 90010
9156	Wire Jumper, 0.58MM.	3198 036 90010
9157	Wire Jumper, 0.58MM.	3198 036 90010
9158	Wire Jumper, 0.58MM.	3198 036 90010
9159	Wire Jumper, 0.58MM.	3198 036 90010
9160	Wire Jumper, 0.58MM.	3198 036 90010
9161	Wire Jumper, 0.58MM.	3198 036 90010
9162	Wire Jumper, 0.58MM.	3198 036 90010
9164	Wire Jumper, 0.58MM.	3198 036 90010
9165	Wire Jumper, 0.58MM.	3198 036 90010
9166	Wire Jumper, 0.58MM.	3198 036 90010
9167	Wire Jumper, 0.58MM.	3198 036 90010
9168	Wire Jumper, 0.58MM.	3198 036 90010
9169	Wire Jumper, 0.58MM.	3198 036 90010
9170	Wire Jumper, 0.58MM.	3198 036 90010
9171	Wire Jumper, 0.58MM.	3198 036 90010
9172	Wire Jumper, 0.58MM.	3198 036 90010
9173	Wire Jumper, 0.58MM.	3198 036 90010
9174	Wire Jumper, 0.58MM.	3198 036 90010
9175	Wire Jumper, 0.58MM.	3198 036 90010
9176	Wire Jumper, 0.58MM.	3198 036 90010
9178	Wire Jumper, 0.58MM.	3198 036 90010
9179	Wire Jumper, 0.58MM.	3198 036 90010
9181	Wire Jumper, 0.58MM.	3198 036 90010
9182	Wire Jumper, 0.58MM.	3198 036 90010
9183	Wire Jumper, 0.58MM.	3198 036 90010
9185	Wire Jumper, 0.58MM.	3198 036 90010
9186	Wire Jumper, 0.58MM.	3198 036 90010
9187	Wire Jumper, 0.58MM.	3198 036 90010
9188	Wire Jumper, 0.58MM.	3198 036 90010
9189	Wire Jumper, 0.58MM.	3198 036 90010
9190	Wire Jumper, 0.58MM.	3198 036 90010
9191	Wire Jumper, 0.58MM.	3198 036 90010
9192	Wire Jumper, 0.58MM.	3198 036 90010
9193	Wire Jumper, 0.58MM.	3198 036 90010
9194	Wire Jumper, 0.58MM.	3198 036 90010
9195	Wire Jumper, 0.58MM.	3198 036 90010
9196	Wire Jumper, 0.58MM.	3198 036 90010
9197	Wire Jumper, 0.58MM.	3198 036 90010
9199	Wire Jumper, 0.58MM.	3198 036 90010
9201	Wire Jumper, 0.58MM.	3198 036 90010
9203	Wire Jumper, 0.58MM.	3198 036 90010
9204	Wire Jumper, 0.58MM.	3198 036 90010
9206	Wire Jumper, 0.58MM.	3198 036 90010
9207	Wire Jumper, 0.58MM.	3198 036 90010
9208	Wire Jumper, 0.58MM.	3198 036 90010
9209	Wire Jumper, 0.58MM.	3198 036 90010
9210	Wire Jumper, 0.58MM.	3198 036 90010
9211	Wire Jumper, 0.58MM.	3198 036 90010
9212	Wire Jumper, 0.58MM.	3198 036 90010
9213	Wire Jumper, 0.58MM.	3198 036 90010
9214	Wire Jumper, 0.58MM.	3198 036 90010
9215	Wire Jumper, 0.58MM.	3198 036 90010
9217	Wire Jumper, 0.58MM.	3198 036 90010
9218	Wire Jumper, 0.58MM.	3198 036 90010
9219	Wire Jumper, 0.58MM.	3198 036 90010
9220	Wire Jumper, 0.58MM.	3198 036 90010
9221	Wire Jumper, 0.58MM.	3198 036 90010
9222	Wire Jumper, 0.58MM.	3198 036 90010
9223	Wire Jumper, 0.58MM.	3198 036 90010
9224	Wire Jumper, 0.58MM.	3198 036 90010
9225	Wire Jumper, 0.58MM.	3198 036 90010
9226	Wire Jumper, 0.58MM.	3198 036 90010
9227	Wire Jumper, 0.58MM.	3198 036 90010
9228	Wire Jumper, 0.58MM.	3198 036 90010
9229	Wire Jumper, 0.58MM.	3198 036 90010
9230	Wire Jumper, 0.58MM.	3198 036 90010
9231	Wire Jumper, 0.58MM.	3198 036 90010
9232	Wire Jumper, 0.58MM.	3198 036 90010
9233	Wire Jumper, 0.58MM.	3198 036 90010
9234	Wire Jumper, 0.58MM.	3198 036 90010
9235	Wire Jumper, 0.58MM.	3198 036 90010
9237	Wire Jumper, 0.58MM.	3198 036 90010
9238	Wire Jumper, 0.58MM.	3198 036 90010
9239	Wire Jumper, 0.58MM.	3198 036 90010
9240	Wire Jumper, 0.58MM.	3198 036 90010
9241	Wire Jumper, 0.58MM.	3198 036 90010
9242	Wire Jumper, 0.58MM.	3198 036 90010
9243	Wire Jumper, 0.58MM.	3198 036 90010
9244	Wire Jumper, 0.58MM.	3198 036 90010
9245	Wire Jumper, 0.58MM.	3198 036 90010
9246	Wire Jumper, 0.58MM.	3198 036 90010
9247	Wire Jumper, 0.58MM.	3198 036 90010
9248	Wire Jumper, 0.58MM.	3198 036 90010
9249	Wire Jumper, 0.58MM.	3198 036 90010
9250	Wire Jumper, 0.58MM.	3198 036 90010
9251	Wire Jumper, 0.58MM.	3198 036 90010
9252	Wire Jumper, 0.58MM.	3198 036 90010
9254	Wire Jumper, 0.58MM.	3198 036 90010
9255	Wire Jumper, 0.58MM.	3198 036 90010
9256	Wire Jumper, 0.58MM.	3198 036 90010
9257	Wire Jumper, 0.58MM.	3198 036 90010
9258	Wire Jumper, 0.58MM.	3198 036 90010
9259	Wire Jumper, 0.58MM.	3198 036 90010
9260	Wire Jumper, 0.58MM.	3198 036 90010
9261	Wire Jumper, 0.58MM.	3198 036 90010
9263	Wire Jumper, 0.58MM.	3198 036 90010
9264	Wire Jumper, 0.58MM.	3198 036 90010
9265	Wire Jumper, 0.58MM.	3198 036 90010
9266	Wire Jumper, 0.58MM.	3198 036 90010
9268	Wire Jumper, 0.58MM.	3198 036 90010
9269	Wire Jumper, 0.58MM.	3198 036 90010

Cabinet and Mech Parts

	Cabinet and Mech Parts	
AC01	AC Cord.	2422 070 98164
AC02	Backcover 60".	3135 034 00341
AC03	Keyboard Assembly.	3135 037 11031
AC04	Lower Backcover.	3135 033 00931
AC05	Cabinet Assembly 60"	3135 037 52203
AC07	Rear Barrier 60"	3135 033 00291
AC09	Screen Frame Assembly, 60"	3135 037 52931
AC14	Fresnel Lens, 60".	3135 033 20221
AC15	Lenticlular Screen 60"	3135 013 03441
AC16	Screen Protector 60"	3135 034 01341
AC17	Light Barrier.	3135 034 00891
AC18	Mirror, Mylar, HDR 60"	3135 037 51201
AC22	Side Jack Panel Frame.	3135 037 53111
AC25	Speaker, 8 ohm, 25W, Woofer (2 used)	2422 264 00453
AC25A	Speaker, 8 ohm, 25W, Tweeter (2 used)	2422 264 00452
AC28	Screen Retainer (Horizontal) 60" (2 used)	3135 034 01241
AC29	Screen Retainer (Vertical) 60" (2 used).	3135 034 01291
AC30	Baffle Assembly, 60" NAFTA PIX + . .	3135 037 52132
AC31	Nameplate (Dark Silver).	3111 250 00301
AC32	Focus Control (FG2) Bracket.	3135 034 00772
AC34	Owner's Manual (English)	3135 035 21421
AC35	Quick Use Guide (English).	3135 035 21411
AC47	Battery, Zinc, 1.5V R6/AA 2-Pack . .	9299 000 10137
AC50	Metal Support Bracket, CRT (3 used) (Not Sh	3135 011 02371
AC51	Rail, 60V - 64V (2 used) (Not Shown)	3135 011 01623
AC52	Support Rail, Common (2 used) (Not Shown)	3135 011 02171
DEFL	Deflection Yoke, DAV4360M Green . .	00CL ICK HERE
DEFL	Deflection Yoke, DAV4361M Red or Blu	00CL ICK HERE
S FG2	Focuspot, 100M 15KV HSB222 B. . .	2422 549 45511
OPTICAL	Optical Assembly	3135 037 72971
REMOTE	Remote Transmitter RC4305/01	3128 147 14461
X10	Ethylen, Glycol.Glyceraol.	3135 010 02041
X11	CRT Seal (3 used).	3135 013 02321
X13	Compression Spring (12 used)	3135 011 00611
X15	CRT, P16LXL00BMB(U), Blue.	9322 194 71682
X15	CRT, P16LXL00HHA(U), Green	9322 194 70682
X15	CRT, P16LXL00RFA(U), Red	9322 194 69682
X16	CRT Pad (12 used).	3135 014 02811
X2	Lens, Delta 260 (3 used)	3135 037 50721
X20	Optical Assembly (Philips) (Not Shown	3121 237 53691
X21	Optical Assembly (Kimball) (Not Shown	3121 237 53681
X3	Lens, C-Element, Clear (2 used). . .	3135 034 00721
X3	Lens, C-Element, Green	3135 034 00731
X4	Lens Seal (3 used)	3135 013 02632
X5	Cap Coupler (3 used)	3135 034 02561
X6	Diaphragm Coupler (3 used)	3135 013 01061
X7	Vent Plug Seal (3 used).	3135 013 01231
X8	Vent Plug (3 used)	3135 034 02551
X9	Coupler, 64V 60" (2 used).	3135 011 02557

S = Safety Part Be sure to use exact replacement part.

X9	Coupler, Green	3135 011 04283

DVI Panel Parts

	DVI Panel Parts	
CBA	DVI Panel.	3135 037 11661
1201	Socket, 24 Pin	2422 033 00448
1203	Shield, Top.	3135 031 20212
1204	Connector, 15 Pin.	2422 025 17521
1205	Shield, Bottom	3135 031 20221
2000	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2001	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2002	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2003	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2004	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2005	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2006	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2007	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2008	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2009	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2010	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2011	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2012	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2013	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2014	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2015	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2016	Cap, 47u, 20%, 16v, Electrolytic	3198 030 44790
2017	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2018	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2019	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2020	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2021	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2022	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2023	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2024	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2025	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2026	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2027	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2028	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2029	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2030	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2031	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2032	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2033	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2034	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2035	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2036	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2037	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2038	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2039	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2040	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2041	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2042	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2043	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2044	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2045	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2046	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2047	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2048	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2049	Cap, 10u, 20%, 20v, Electrolytic	3198 032 55130
2050	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2053	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2054	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
3001	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3002	Res, 75 ohm, 5%, 1/16W, Metalized Glass.	3198 021 37590
3003	Res, 2K7, 1%, 1/16W, Metalized Glass	2322 704 62702
3004	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3005	Res, 820 ohm, 1%, 1/16W, Metalized Glass.	2322 704 68201
3006	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3007	Res, 820 ohm, 1%, 1/16W, Metalized Glass.	2322 704 68201
3008	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3009	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3010	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3011	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3012	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3013	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3014	Res, 270 ohm, 1%, 1/8W, Metalized Glass.	2322 734 62701
3015	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3016	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3017	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3018	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3019	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3020	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3021	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3022	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3023	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3024	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3025	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3026	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3027	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3028	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3029	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3030	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3031	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3032	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
5002	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5003	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5004	Coil, 1u5.	3198 018 31580
5005	Coil, 1u5.	3198 018 31580
5006	Coil, 1u5.	3198 018 31580
5007	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5008	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5009	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5010	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5011	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5015	Coil, 5u6.	3198 018 35680
6001	Diode, Signal, BAS216.	9340 255 30115
6002	Diode, Signal, BAV99	3198 010 10620
6003	Diode, Signal, BAV99	3198 010 10620
6004	Diode, Rect, SS14	9322 128 70685
6005	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
7001	IC, LD1117DT33	9322 134 45668
7002	IC, SII907BCQ52.	9322 183 61682
7003	IC, M24C02-WMN6.	9322 145 26668
7004	IC, 74HC4538D.	9337 149 10653
7005	IC, 74LVC14AD.	9352 607 37118
7006	F.E.T. Signal, BSN20	9340 125 00235
7007	F.E.T. Signal, BSN20	9340 125 00235
7008	Transistor, NPN, BC847B.	3198 010 42030

DW-PIP Panel Parts

	DW-PIP Panel Parts	
CBA	DW- PIP Panel.	3139 188 02291
0200	Connector, 5 Pin	2422 025 12481
0201	Connector, 10 Pin.	2422 025 12484
0207	Connector, 4 Pin	2422 025 12479
0236	Connector, 3 Pin	2412 020 00725
0237	Connector, 1 Pin	2422 034 20021
0250	Connector, 10 Pin.	2422 025 16587
1327	Crystal, Resonator, 12MHz, 20 Pin.	2422 543 00488
1327-1	Crystal, Resonator, 12MHz, 20 Pin, NR-18.	2422 543 01144
1334	Filter, Ceramic, 4MHZ5, TPSCC*MB.	2422 549 44043
1352	Filter, SAW, 45MHZ75.	2422 549 43074
1501	Crystal, Resonator, 32KHz768, 12P5 DT-38.	2422 543 01069
2261	Cap, 100u, 20%, 25v, Electrolytic.	3198 025 31010
2262	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2265	Cap, 100u, 20%, 25v, Electrolytic.	3198 025 31010
2269	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2301	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2302	Cap, 820p, 5%, 50v, Ceramic.	3198 016 08210
2303	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2306	Cap, 10n, +80/-20%, 50v, Ceramic	3198 017 41030
2309	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2311	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2312	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2313	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2314	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2316	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2317	Cap, 220n, +80/-20%, 16v, Ceramic.	3198 017 42240
2319	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 41040
2321	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2322	Cap, 47u, 20%, 16v, Electrolytic	3198 028 24790
2324	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2327	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2328	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2331	Cap, 2u2, 20%, 50v, Electrolytic	3198 025 52280
2332	Cap, 220n, +80/-20%, 25v, Ceramic.	3198 023 22240
2333	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2334	Cap, 22n, 10%, 50v, Ceramic.	3198 017 02230
2335	Cap, 1u, +80/-20%, 16v, Ceramic.	3198 017 21050
2336	Cap, 820p, 5%, 50v, Ceramic.	3198 016 08210
2338	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2342	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2345	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2348	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2351	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2354	Cap, 470n, +80/-20%, 16v, Ceramic.	3198 017 24740
2355	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2356	Cap, 470n, +80/-20%, 16v, Ceramic.	3198 017 24740

S = Safety Part Be sure to use exact replacement part.

60PP9753/17 (continued)

2357	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2372	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2373	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2374	Cap, 22n, 10%, 50v, Ceramic.	3198 017 02230
2375	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2376	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2377	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2380	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2385	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2386	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2390	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2391	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2392	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2393	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2401	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2402	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2403	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2404	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2405	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2411	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2412	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2415	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2431	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2432	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2434	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2436	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2438	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2439	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2440	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2501	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2502	Cap, 8p2, 6%, 50v, Ceramic	3198 016 38280
2503	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2504	Cap, 68n, 10%, 25v, Ceramic.	2020 552 96325
2505	Cap, 560p, 5%, 25v, Ceramic.	3198 016 35610
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2507	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2508	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 36820
2509	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2511	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2811	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2812	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2813	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2814	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2816	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2817	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2818	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2819	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2821	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2822	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2824	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2825	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2826	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2827	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2828	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2829	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2831	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2832	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2833	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2834	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2836	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2837	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2838	Cap, 220u, 20%, 6.3v, Electrolytic .	3198 025 02210
2839	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2841	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2842	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2843	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2844	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2846	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2847	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2848	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2849	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2851	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2852	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2853	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2854	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2856	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2857	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2861	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2862	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2863	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2864	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2866	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2867	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2868	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2869	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2871	Cap, 1u, +80/-20%, 10v, Ceramic. . .	3198 017 41050
2872	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2873	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2874	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2876	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2877	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2878	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2879	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 41040
2891	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2892	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2893	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2894	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2895	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2896	Cap, 47p, 5%, 50v, Ceramic	3198 016 04790
2897	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2898	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2899	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
3263	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3264	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3267	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3268	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3270	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3301	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3302	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3305	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3311	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3315	Res, 39K, 1%, 1/10W, Metalized Glass	2120 108 92633
3316	Res, 680 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 36810
3318	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3321	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3322	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3324	Res, 390 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53910
3326	Res, 1K, 1%, 1/10W, Metalized Glass.	2120 108 91451
3327	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3329	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3330	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3333	Res, 680 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 36810
3334	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3335	Res, 120 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51210
3336	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3338	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3341	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3344	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3346	Res, 560 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 35610
3347	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3348	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3364	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3365	Res, 1K, 1%, 1/10W, Metalized Glass.	2120 108 91451
3370	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3371	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3374	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3381	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3382	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3383	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3384	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3385	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3386	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3387	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3388	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3389	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3390	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3401	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3402	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3403	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3404	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3405	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3411	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3412	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3413	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3414	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3415	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3416	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3417	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3418	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3419	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610

S = Safety Part Be sure to use exact replacement part.

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3423	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3424	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3431	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3432	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3437	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3438	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3439	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3451	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3453	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3456	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3457	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3458	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3460	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3461	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3462	Res, 2R2, 5%, 1/3W, Metal Film . . .	2306 204 03228
3501	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3502	Res, 10M, 5%, 1/16W, Metalized Glass	3198 021 31060
3503	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3504	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3506	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3507	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3508	Res, 10M, 5%, 1/16W, Metalized Glass	3198 021 31060
3509	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3510	Res, 100 ohm, 5%, 1/10W, Glass . . .	3198 021 51010
3801	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3802	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3803	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3804	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3805	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3806	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3807	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3808	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3809	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3810	Res, 680 ohm, 5%, 1/16W, Metalized Glass.	3198 021 36810
3811	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3812	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3813	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3814	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3816	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3817	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3818	Res, 47 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34790
3821	Res, 150 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31510
3822	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3823	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3824	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3825	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3826	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3827	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3828	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3829	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3831	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3832	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3833	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3834	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3836	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3837	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3838	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3839	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3846	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3854	Res, 100 ohm, 5%, 1/16W, Metalized Glass.	3198 021 31010
3856	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3857	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3858	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
S 3862	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2306 204 03108
S 3863	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2306 204 03108
3865	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3866	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3868	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3869	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3871	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3872	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3873	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3874	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3876	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3878	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3879	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3881	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3884	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3886	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3887	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3888	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3889	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3890	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3891	Res, 33 ohm, 5%, 1/16W, Metalized Glass.	3198 021 33390
3892	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3893	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3894	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3895	Res, 470 ohm, 5%, 1/16W, Metalized Glass.	3198 021 34710
3896	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3897	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
3898	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4306	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4312	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4313	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4315	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4434	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4437	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4438	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4827	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4828	Res, Zero ohm, "Chip" Jumper	3198 021 90030
4831	Res, 220 ohm, 5%, 1/16W, Metalized Glass.	3198 021 32210
5262	Coil, 5u6.	3198 018 35680
5309	Coil, 6u8.	3198 018 66880
5332	Coil, 6u8.	3198 018 66880
5333	Coil, 6u8.	3198 018 66880
5334	Coil, 6u8.	3198 018 66880
5349	Coil, 820n	3198 018 38270
5350	Coil, 15u.	3198 018 61590
5351	Coil, 15u.	3198 018 61590
5401	Coil, 4u7.	3198 018 74780
5501	Coil, 6u8.	3198 018 66880
5816	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5818	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5827	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5834	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5839	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5848	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5849	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5851	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
5853	Inductor, Fixed, 100Mhz, 120R. . . .	3198 018 90070
6412	Diode, Signal, BAS316.	3198 010 10630
6415	Diode, Signal, BAS316.	3198 010 10630
6801	Zener Diode, 3.9 volt.	3198 020 53980
6802	Zener Diode, 3.9 volt.	3198 020 53980
6803	Diode, Signal, BAS316.	3198 010 10630
7201	Tuner, SPL, V+U PLL.	2422 542 90077
7301	IC, TDA8887H/N1.	9352 638 72557
7305	Transistor, NPN, BC847BW	3198 010 42310
7307	Transistor, NPN, BC847BW	3198 010 42310
7331	Transistor, NPN, BC857BW	3198 010 42320
7337	Transistor, NPN, BC847BW	3198 010 42310
7368	Transistor, NPN, BC847BW	3198 010 42310
7385	Transistor, NPN, BC847BW	3198 010 42310
7386	Transistor, NPN, BC847BW	3198 010 42310
7401	IC, HEF4053BT.	9333 729 60653
7402	IC, HEF4053BT.	9333 729 60653
7403	IC, M62320FP	9322 127 15668
7411	Transistor, NPN, BC847BW	3198 010 42310
7412	Transistor, NPN, BC847BW	3198 010 42310

S = Safety Part Be sure to use exact replacement part.

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7421	Transistor, NPN, BC857BW	3198 010 42320
7422	Transistor, NPN, BC857BW	3198 010 42320
7434	Transistor, PNP, BC369	9332 592 50126
7438	Transistor, NPN, BC847BW	3198 010 42310
7501	IC, Z86130-12SSC	9322 147 01668
7801	IC, SAB9083H/N4.	9352 639 83557
7802	IC, LD1117V33.	9322 123 54687
7803	IC, TDA8601T/C1.	9351 538 90518
7804	IC, 74HC1G32GW	9352 457 50125
7805	Transistor, NPN, BC847BW	3198 010 42310
7806	Transistor, NPN, BC847BW	3198 010 42310
7807	Transistor, NPN, BC847BW	3198 010 42310
7808	Transistor, NPN, BC847BW	3198 010 42310
7809	Transistor, NPN, BC847BW	3198 010 42310
7810	Transistor, NPN, BC847BW	3198 010 42310
7824	Transistor, NPN, BC847BW	3198 010 42310
7828	Transistor, NPN, BC847BW	3198 010 42310
7832	Transistor, NPN, BC847BW	3198 010 42310
7871	Transistor, NPN, BC847BW	3198 010 42310
7874	Transistor, NPN, BC847BW	3198 010 42310
7876	Transistor, NPN, BC857BW	3198 010 42320
7891	Transistor, NPN, BC847BW	3198 010 42310
7892	Transistor, NPN, BC847BW	3198 010 42310
7893	Transistor, NPN, BC847BW	3198 010 42310
7894	Transistor, NPN, BC857BW	3198 010 42320
7895	Transistor, NPN, BC847BW	3198 010 42310

SSB Panel Parts

	SSB Panel Parts	
CBA	SSB Panel.	3104 328 22705
1001	Resonator, Crystal, 6M000, 20P CX-5F	2422 543 89022
1303	Connector, 5 Pin,.	2422 025 16966
1304	Connector, 7 Pin	2422 025 17104
1308	Resonator, Crystal, 3M579545, 16Pin, HC49/U A	2422 543 01183
1401	Connector, 10 Pin.	2422 025 16729
S 1403	Fuse, 500mA, 50V	2422 086 11092
1406	Filter, Ceramic, 4MHZ5, ...	2422 549 44043
1410	Filter, S.A.W. 45Mhz75	2422 549 44377
1411	Filter, Ceramic, 4M5	2422 549 44534
1651	Crystal, Resonator, 18M432, 12 Pin .	2422 543 89019
1680	Connector, 6 Pin	2422 025 16961
1681	Connector, 3 Pin	2422 025 17103
1682	Connector, 10 Pin.	2422 025 16729
1702	Res, Ceramic, 12MHZ, ...	2422 540 98456
2001	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2002	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2003	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2004	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2005	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2006	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2007	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2008	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2010	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2011	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2012	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2013	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2016	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2017	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2019	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2020	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2022	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2023	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2024	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2025	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2026	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2027	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2028	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2029	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2031	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2033	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2034	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2035	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2036	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2037	Cap, 82p, 5%, 50v, Ceramic	3198 016 38290
2038	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2039	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2040	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2052	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2053	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2054	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2055	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2056	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2057	Cap, 10p, 5%, 50v, Ceramic	3198 016 31090
2302	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2303	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 33n, 5%, 50v, Ceramic	2020 552 96659
2321	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2323	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2340	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2342	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2350	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2351	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2352	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2356	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2357	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2358	Cap, 3n3, 10%, 50v, Ceramic.	3198 017 33320
2361	Cap, 1p2, 21%, 50v, Ceramic.	3198 016 31280
2362	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2365	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2366	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2367	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2368	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2369	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2370	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2371	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2372	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2373	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2374	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2375	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2376	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2377	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2378	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2384	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2388	Cap, 33n, 10%, 16v, Ceramic.	3198 017 33330
2389	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2390	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2391	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2394	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2395	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2396	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2397	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2399	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2401	Cap, 10n, 10%, 50v, Ceramic.	3198 017 31030
2404	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2405	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2411	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2412	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2413	Cap, 47u, 20%, 16v, Electrolytic . .	3198 030 44790
2417	Cap, 470n, +80/-20%, 10v, Ceramic. .	3198 017 44740
2418	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2420	Cap, 150p, 5%, 50v, Ceramic.	3198 016 31510
2422	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2425	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2431	Res, Zero ohm, "Chip" Jumper	3198 021 90030
2501	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2502	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2503	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2504	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2505	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2506	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2507	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2508	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2510	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2511	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2512	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2513	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2515	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2520	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2521	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2522	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2523	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2524	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2525	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2526	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2528	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2529	Cap, 1u, 10%, 10v, Ceramic	2020 552 96372
2530	Cap, 1u, 10%, 10v, Ceramic	2020 552 96372
2548	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2549	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2550	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2552	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2553	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2554	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2555	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2562	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2563	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2564	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2565	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2566	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2567	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2568	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2569	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2570	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2571	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2574	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2575	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2576	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2577	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2578	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2579	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2582	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2583	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2592	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020

S = Safety Part Be sure to use exact replacement part.

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2593	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2594	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2595	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2600	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2601	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2602	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2603	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2604	Cap, 1u, 10%, 16v, Ceramic	2020 552 96448
2609	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2610	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 32220
2611	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2632	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2634	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2640	Cap, 220n, +80/-20%, 16v, Ceramic. .	3198 017 42240
2643	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2644	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2645	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2646	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2649	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2651	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2652	Cap, 47p, 5%, 50v, Ceramic	3198 016 34790
2653	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2654	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2659	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2660	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2661	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2662	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2663	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2664	Cap, 470p, 10%, 50v, Ceramic	3198 017 34710
2665	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2666	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2667	Cap, 3p3, 8%, 50v, Ceramic	3198 016 33380
2668	Cap, 3p3, 8%, 50v, Ceramic	3198 016 33380
2670	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2673	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2674	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2677	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2678	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2679	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2680	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2681	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2682	Cap, 10u, 20%, 16v, Electrolytic . .	3198 030 41090
2686	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2687	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2690	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2691	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2693	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2694	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2695	Cap, 100u, 20%, 16v, Electrolytic. .	3198 030 41010
2697	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2698	Cap, 2u2, +80/-20%, 10v, Ceramic . .	3198 017 22250
2701	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2704	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2707	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2709	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2710	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2711	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2712	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2713	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2714	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2716	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2717	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2718	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2719	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2720	Cap, 15p, 5%, 50v, Ceramic	3198 016 31590
2721	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2722	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2723	Cap, 56p, 5%, 50v, Ceramic	3198 016 35690
2724	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2725	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2726	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2727	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2728	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2729	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2730	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2731	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2732	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2733	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2734	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2735	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2736	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2737	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2738	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2739	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2740	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2741	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2742	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2743	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2744	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2745	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2746	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2747	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2748	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2749	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2750	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2751	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2752	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2753	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2754	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2755	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2756	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2757	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2760	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2761	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2762	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2763	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2764	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2765	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2766	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2767	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2768	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2769	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2770	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2771	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2772	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2773	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2774	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2775	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2776	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2777	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2778	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2779	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2780	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2781	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2782	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2783	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2784	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2785	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2786	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2787	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2788	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2789	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2790	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2791	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2792	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2793	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2794	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2795	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2796	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2797	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2798	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2799	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2800	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2801	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2802	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2803	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2804	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2805	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2807	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2808	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2809	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2810	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2811	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2812	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2813	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2814	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2815	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2816	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2817	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2818	Cap, 2p2, 11%, 50v, Ceramic.	3198 016 32280
2819	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2820	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2821	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2822	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2823	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2824	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2825	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2826	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2827	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2828	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2829	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2830	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2831	Cap, 68p, 5%, 50v, Ceramic	3198 016 36890
2832	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2833	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2835	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2838	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2843	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2845	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2846	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2847	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2848	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2851	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2853	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040

S = Safety Part Be sure to use exact replacement part.

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2854	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2855	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2857	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2859	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2860	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2861	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2864	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2865	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2866	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2867	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2870	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2871	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2872	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2874	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2875	Cap, 10u, 20%, 16V, Electrolytic . .	2020 021 91854
2876	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2878	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2880	Cap, 100u, 20%, 16v, Electrolytic. .	2020 021 91856
2881	Cap, 27p, 5%, 50v, Ceramic	3198 016 32790
2884	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2885	Cap, 12p, 5%, 50v, Ceramic	3198 016 31290
2886	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2887	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2888	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2889	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2890	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2891	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2892	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2893	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2894	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2895	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2896	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2897	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2898	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2899	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2908	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2909	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2910	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2911	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2912	Cap, 470n, +80/-20%, 10v, Ceramic. .	3198 017 44740
3001	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3002	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3003	Res, 24K, 1%, 1/16W, Metalized Glass	2322 704 62403
3006	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3007	Res, 4 X 470R, 5%, Network	3198 031 14710
3009	Res, 68 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 36890
3011	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3012	Res, 4 X 100R, 5%, Network	3198 031 11010
3013	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3014	Res, 6K8, 5%, 1/16W, Metalized Glass	3198 021 36820
3015	Res, 470K, 5%, 1/16W, Metalized Glass	3198 021 34740
3016	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3017	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3018	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3019	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3020	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3021	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3024	Res, 27K, 5%, 1/16W, Metalized Glass	3198 021 32730
3025	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3026	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3027	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3029	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3031	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3033	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3034	Res, Network, 4X100R, 5%	3198 031 11010
3035	Res, Network, 4X100R, 5%	3198 031 11010
3039	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3040	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3041	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3042	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3044	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3045	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3046	Res, Network, 4X100R, 5%	3198 031 11010
3048	Res, Network, 4X100R, 5%	3198 031 11010
3049	Res, Network, 4X100R, 5%	3198 031 11010
3050	Res, Network, 4X100R, 5%	3198 031 11010
3051	Res, Network, 4X100R, 5%	3198 031 11010
3052	Res, Network, 4X100R, 5%	3198 031 11010
3053	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3054	Res, Network, 4X100R, 5%	3198 031 11010
3055	Res, Network, 4X100R, 5%	3198 031 11010
3056	Res, Network, 4X100R, 5%	3198 031 11010
3057	Res, Network, 4X100R, 5%	3198 031 11010
3059	Res, 620 ohm, 1%, 1/16W, Metalized Gl ass.	2120 108 93902
3061	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3062	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3064	Res, Network, 4X100R, 5%	3198 031 11010
3065	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3066	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3067	Res, 470K, 5%, 1/16W, Metalized Glass	3198 021 34740
3068	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3069	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3073	Res, 4 X 470R, 5%, Network	3198 031 14710
3074	Res, 4 X 470R, 5%, Network	3198 031 14710
3076	Res, 4 X 470R, 5%, Network	3198 031 14710
3078	Res, 4 X 470R, 5%, Network	3198 031 14710
3079	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3080	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3081	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3088	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3090	Res, 4 X 470R, 5%, Network	3198 031 14710
3093	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3094	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3095	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3096	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3097	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3098	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3099	Res, 4 X 470R, 5%, Network	3198 031 14710
S 3304	Res, 3R9, 5%, 1/8W, Metalized Glass.	2322 750 63908
3308	Res, 470K, 5%, 1/10W, Metalized Glass	3198 021 54740
3317	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3324	Res, Zero ohm, "Chip" Jumper	3198 021 90030
S 3329	Res, 6R8, 5%, 1/8W, Metalized Glass.	2322 750 66808
3330	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3332	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3333	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3335	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3340	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3341	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3342	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3349	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3355	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3360	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3366	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3370	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3371	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3372	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3376	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3377	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3378	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3382	Res, 330 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33310
3385	Res, 470 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 34710
3387	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3393	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3395	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3396	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3397	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3398	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
S 3400	Res, 4R7, 5%, 1/8W, Metalized Glass.	2322 750 64708
3401	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
S 3402	Res, 3R9, 5%, 1/8W, Metalized Glass.	2322 750 63908
3403	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3405	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3408	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3412	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3415	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3418	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3419	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3420	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3436	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3437	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3439	Res, 1K5, 5%, 1/16W, Metalized Glass	3198 021 31520
3441	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230

S = Safety Part Be sure to use exact replacement part.

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3444	Res, 680K, 5%, 1/16W, Metalized Glass	3198 021 36840
3446	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3447	Res, 39K, 5%, 1/16W, Metalized Glass	3198 021 33930
3448	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3449	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3456	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3457	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3460	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3461	Res, 1K8, 5%, 1/16W, Metalized Glass	3198 021 31820
3462	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3463	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830
3467	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3470	Res, 33K, 5%, 1/16W, Metalized Glass	3198 021 33330
3471	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3473	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3500	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3501	Inductor, Fixed, EMI, 100MHz, 30R. .	2422 549 43769
3504	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3505	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3506	Inductor, Fixed, EMI, 100MHz, 30R. .	2422 549 43769
3509	Res, 12K, 5%, 1/16W, Metalized Glass	3198 021 31230
3510	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3511	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3512	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3513	Res, 270K, 5%, 1/16W, Metalized Glass	2322 702 60274
3514	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3515	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3516	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3519	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3521	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3522	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3523	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3524	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3525	Res, 680K, 5%, 1/16W, Metalized Glass	3198 021 36840
3526	Res, 1M, 5%, 1/16W, Metalized Glass.	3198 021 31050
3527	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3529	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3530	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3531	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3532	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3533	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3540	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3546	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3552	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3553	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3554	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3555	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3558	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3559	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3560	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3561	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3562	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3563	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3564	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3567	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3570	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3571	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3572	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3573	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3574	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3575	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3576	Res, 2K7, 5%, 1/16W, Metalized Glass	3198 021 32720
3577	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3578	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3579	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3601	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3602	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3603	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3604	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3605	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3606	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3607	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3608	Res, 120K, 5%, 1/16W, Metalized Glass	2322 702 60124
3609	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3614	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3615	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3624	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3626	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3627	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3628	Res, 22K, 5%, 1/16W, Metalized Glass	3198 021 32230
3630	Res, 56K, 5%, 1/16W, Metalized Glass	3198 021 35630
3634	Res, 120 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31210
3636	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3637	Res, 82K, 5%, 1/16W, Metalized Glass	3198 021 38230
3639	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3640	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3641	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3642	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3643	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3644	Res, 4R7, 5%, 1/8W, Metalized Glass.	2322 750 64708
3653	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3654	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3655	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3656	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3657	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3658	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3666	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3667	Res, 82K, 5%, 1/16W, Metalized Glass	3198 021 38230
3668	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3669	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3670	Res, 270 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32710
3671	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3684	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3685	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3688	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3689	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3692	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3693	Res, Zero ohm, "Chip" Jumper	3198 021 90030
3698	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3699	Res, 180K, 5%, 1/16W, Metalized Glass	2322 702 60184
3703	Res, 330 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 63301
3704	Res, 330 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 63301
3705	Res, 330 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 63301
3709	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3710	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3711	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3712	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3713	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3714	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3715	Res, 180 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31810
3716	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3717	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3718	Res, 100K, 5%, 1/16W, Metalized Glass	3198 021 31040
3719	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3720	Res, 10K, 5%, 1/16W, Metalized Glass	3198 021 31030
3721	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3725	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3726	Res, 1K2, 5%, 1/16W, Metalized Glass	3198 021 31220
3727	Res, 150 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31510
3728	Res, 150 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31510
3729	Res, 68 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 36890
3730	Res, 680 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 36810
3731	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3733	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3735	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3736	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3737	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3738	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3739	Res, 15K, 5%, 1/16W, Metalized Glass	3198 021 31530
3740	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3741	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830
3742	Res, 18K, 5%, 1/16W, Metalized Glass	3198 021 31830
3744	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220

S = Safety Part Be sure to use exact replacement part.

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3745	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3746	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3747	Res, 150K, 5%, 1/16W, Metalized Glass	3198 021 31540
3748	Res, 220K, 5%, 1/16W, Metalized Glass	3198 021 32240
3749	Res, 3K9, 5%, 1/16W, Metalized Glass	3198 021 33920
3750	Res, 3K3, 5%, 1/16W, Metalized Glass	3198 021 33320
3751	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3752	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3753	Res, 1 ohm, 5%, 1/16W, Metalized Glas	3198 021 31080
3754	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3755	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3756	Res, 8K2, 5%, 1/16W, Metalized Glass	3198 021 38220
3757	Res, 47 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 34790
3758	Res, 4K7, 5%, 1/16W, Metalized Glass	3198 021 34720
3759	Res, 220 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 32210
3762	Res, 100 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 31010
3763	Res, 22 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 32290
3764	Res, 10 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31090
3771	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3772	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3773	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3774	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3781	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3782	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3783	Res, 47K, 5%, 1/16W, Metalized Glass	3198 021 34730
3785	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3786	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3787	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3788	Res, 1K5, 1%, 1/16W, Metalized Glass	2322 704 61502
3789	Res, 220 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 62201
3790	Res, 560 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 65601
3791	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3792	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3793	Res, 2K2, 5%, 1/16W, Metalized Glass	3198 021 32220
3794	Res, 15 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 31590
3795	Res, 33 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 33390
3800	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3801	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3802	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3803	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3804	Res, 1K, 5%, 1/16W, Metalized Glass.	3198 021 31020
3805	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3806	Res, 470 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 64701
3807	Res, 82 ohm, 1%, 1/16W, Metalized Gla ss.	2322 704 68209
3808	Res, 820 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 68201
3809	Res, 220 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 62201
3810	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3811	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3812	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3813	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3814	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3815	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3816	Res, 390 ohm, 5%, 1/16W, Metalized Gl ass.	3198 021 33910
3817	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3818	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3819	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3820	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3821	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3822	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3823	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3824	Res, 75 ohm, 5%, 1/16W, Metalized Gla ss.	3198 021 37590
3825	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3826	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
3827	Res, 150 ohm, 1%, 1/16W, Metalized Gl ass.	2322 704 61501
5303	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5304	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5305	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5306	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5307	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5308	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5402	Coil, 8u2.	3198 018 38280
5404	Inductor, Fixed, EMI, 100MHz, 120R	2422 535 95427
5405	Inductor, Fixed, EMI, 100MHz, 120R	2422 535 95427
5406	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5408	Inductor, Variable, 91 MHz	2422 549 44875
5409	Inductor, Fixed, 100MHz, 120R.	2422 549 42893
5411	Coil, 330n	3198 018 33370
5415	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5416	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5417	Coil, 33u.	3198 018 33390
5651	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5652	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5653	Inductor, Fixed, EMI, 100MHz, 30R.	2422 549 43769
5654	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5655	Coil, 22u.	3198 018 32290
5656	Coil, 6u8.	3198 018 36880
5657	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5658	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5659	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5660	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5661	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5662	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5663	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5666	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5667	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5668	Res, Zero ohm, "Chip" Jumper	3198 021 90030
5671	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5672	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5700	Coil, 2u2.	3198 018 32280
5701	Coil, 1u	3198 018 31080
5702	Coil, 1u	3198 018 31080
5705	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5706	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5710	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5711	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5712	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5713	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5714	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5716	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5717	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5718	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5719	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5721	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5722	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5724	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5725	Inductor, Fixed, 100MHz, 600 ohm	3198 018 90080
5726	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5727	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5728	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5729	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5731	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5736	Coil, 6u8.	3198 018 36880
5737	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5738	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5739	Coil, 2u2.	3198 018 32280
5740	Coil, 2u2.	3198 018 32280
5741	Coil, 2u2.	3198 018 32280
5742	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5743	Inductor, Fixed, 100MHz, 1K ohm.	3198 018 90090
5744	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5900	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5901	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5902	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5903	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5904	Inductor, Fixed, 100MHz, 30 ohm.	3198 018 90060
5910	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5911	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5912	Inductor, Fixed, 100MHz, 600R.	3198 018 90040
5913	Inductor, Fixed, 100MHz, 600R.	3198 018 90040

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5914	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5915	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5917	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5918	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5919	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
5920	Inductor, Fixed, 100MHz, 600R. . . .	3198 018 90040
6001	Diode, Signal, BAT51, SOD323	3198 010 10660
6002	Diode, Signal, BAS316.	3198 010 10630
6003	Diode, Signal, BAT51, SOD323	3198 010 10660
6004	Diode, Signal, BAT51, SOD323	3198 010 10660
6005	Diode, Regulator, PLVA2650A.	9340 309 70215
6320	Diode, Signal, BAS316.	3198 010 10630
6321	Diode, Signal, BAS316.	3198 010 10630
6322	Diode, Signal, BAS316.	3198 010 10630
6652	Zener Diode, 10 volt	3198 020 51090
6657	Zener Diode, 2.7 volt.	9340 548 43115
6658	Diode, Signal, BAS316.	3198 010 10630
6926	Zener Diode, 8.2 volt.	3198 020 58280
6956	Zener Diode, 8.2 volt.	3198 020 58280
6957	Zener Diode, 8.2 volt.	3198 020 58280
7001	IC, SAA5801H/015	9352 684 81557
7002	Transistor, NPN, BC857BW	3198 010 42320
7003	Transistor, NPN, BC847BW	3198 010 42310
7004	Transistor, NPN, BC847BW	3198 010 42310
7005	IC, LD1117D33.	9322 116 74668
7007	IC, MSM51V18165F-60J	9322 157 20668
7008	Transistor, NPN, BC847BW	3198 010 42310
7009	Transistor, NPN, BC847BW	3198 010 42310
7010	Transistor, NPN, BC857BW	3198 010 42320
7011	IC, M24C32-WMN6.	9322 124 74668
7013	Transistor, NPN, BC847BW	3198 010 42310
7014	Transistor, NPN, BC857BW	3198 010 42320
7015	Transistor, NPN, PMBT2369.	3198 010 43360
7016	Transistor, NPN, PMBT2369.	3198 010 43360
7099	IC, TC58FVM5T2ATG65.	9322 194 83671
7304	Transistor, NPN, PDTC144EU	3198 010 44330
7305	Transistor, NPN, BC847BW	3198 010 42310
7312	Transistor, NPN, PDTC144EU	3198 010 44330
7320	Transistor, NPN, BC847BW	3198 010 42310
7322	Transistor, NPN, BC847BW	3198 010 42310
7323	IC, TDA9321H/N2.	9352 625 24518
7375	Transistor, NPN, BC847BW	3198 010 42310
7404	Transistor, NPN, BC847BW	3198 010 42310
7408	Transistor, PNP, BC857B.	3198 010 42150
7409	Transistor, PNP, BC857B.	3198 010 42150
7410	Transistor, NPN, BC847BW	3198 010 42310
7411	Transistor, NPN, BC847B.	3198 010 42030
7413	Transistor, NPN, BFS20	9330 921 11215
7651	IC, MSP3451G-FH-B8-V3.	9322 183 41702
7652	IC, 74HC4053PW	9351 869 40118
7653	IC, 74HC4053PW	9351 869 40118
7654	Transistor, NPN, BC847BS	9340 425 20115
7664	Transistor, NPN, BC847BPN.	9340 425 30115
7665	Transistor, NPN, BC847BPN.	9340 425 30115
7666	Transistor, NPN, BC847BPN.	9340 425 30115
7667	Transistor, NPN, BC847BW	3198 010 42310
7668	Transistor, NPN, BC857BW	3198 010 42320
7674	Transistor, NPN, BC847BW	3198 010 42310
7675	Transistor, NPN, BC847BS	9340 425 20115
7678	Transistor, NPN, BC847BS	9340 425 20115
7679	Transistor, NPN, BC847BS	9340 425 20115
7681	IC, MC33178D	9322 060 73668
7682	Transistor, NPN, BC847B.	3198 010 42030
7703	Transistor, NPN, PMBT2369.	3198 010 43360
7706	IC, Digital, LF25CDT	9322 142 88668
7707	Transistor, NPN, BC847B.	3198 010 42030
7708	Transistor, NPN, BC847B.	3198 010 42030
7709	Transistor, NPN, BC847B.	3198 010 42030
7710	Transistor, NPN, BC847B.	3198 010 42030
7711	IC, M27C512-90-C1.	9322 127 85668
7712	IC, 74HC573PW.	9351 870 00118
7713	IC, SAA4978H/V204.	9352 688 09557
7714	IC, MS81V04160A-25TB	9322 192 96702
7715	Transistor, NPN, PMBT2369.	3198 010 43360
7717	IC, SAA4955TJ/V1	9352 498 00518
7718	IC, SAA4993H/V1.	9352 695 58557
7719	IC, SAA4955TJ/V1	9352 498 00518
7722	IC, MS81V04160A-25TB	9322 192 96702
7723	IC, MS81V04160A-25TB	9322 192 96702
7724	IC, T8F24EF Eagle.	9322 188 08702
7725	Transistor, NPN, PMBT2369.	3198 010 43360
7726	IC, LD1117DT33	9322 134 45668
7727	IC, LF15ABDT	9322 170 14668
7728	Transistor, NPN, BFS20	9330 921 11215
7729	Transistor, NPN, BFS20	9330 921 11215
7730	Transistor, NPN, BFS20	9330 921 11215
7731	Transistor, NPN, BFS20	9330 921 11215
7732	Transistor, NPN, BFS20	9330 921 11215
7733	Transistor, NPN, BFS20	9330 921 11215
9008	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9009	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9010	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9011	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9012	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9013	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9014	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9302	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9303	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9304	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9308	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9309	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9310	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9311	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9312	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9313	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9322	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9401	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9403	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9406	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9407	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9408	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9410	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9412	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9416	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9419	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9520	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9522	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9603	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9604	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9632	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9652	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9682	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9683	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9684	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9685	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9686	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9687	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9688	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9689	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9691	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9692	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9702	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9704	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9713	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9715	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9716	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9717	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9718	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9719	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9722	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9724	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9725	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9731	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9733	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9735	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9736	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9737	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9738	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9739	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9740	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9741	Res, Network, 4 X 10R, 5%.	3198 031 11090
9744	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9747	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9754	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9760	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9761	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9762	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9763	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9764	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9765	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9768	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9769	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9901	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9902	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9903	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9904	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9905	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9906	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9907	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9908	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9909	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9919	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9920	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9921	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9925	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9927	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9928	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9929	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9935	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9937	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9938	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9939	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9944	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9945	Res, Zero ohm, "Chip" Jumper	3198 021 90030

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9946	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9947	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9948	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9949	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9950	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9951	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9952	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9953	Res, Zero ohm, "Chip" Jumper	3198 021 90030
9954	Res, Zero ohm, "Chip" Jumper	3198 021 90030